

Rekenmodel geluidverdeelpplan HoogTij

Dit rekenmodel is tevens beschikbaar in andere bestandstypes, op aanvraag bij de Omgevingsdienst Noordzeekanaalgebied.

Rapport: Lijst van model eigenschappen
Model: Emissiemodel HoogTij versie 1

Model eigenschap

Omschrijving	Emissiemodel HoogTij versie 1
Verantwoordelijke	Akkermh
Rekenmethode	#2 Industrielawaai IL
Aangemaakt door	Akkermh op 24-4-2017
Laatst ingezien door	RBO op 7-4-2021
Model aangemaakt met	Geomilieu V3.11
Origineel project	(HoogTij) VRY-20000733
Originele omschrijving	Emissiemodel HoogTij versie 1 (2021-01-11)
Geïmporteerd door	Heiko.Akkermans op 22-3-2021
Dagperiode	07:00 - 19:00
Avondperiode	19:00 - 23:00
Nachtperiode	23:00 - 07:00
Samengestelde periode	Etmaalwaarde
Waarde	Max(Dag, Avond + 5, Nacht + 10)
Standaard maaiveldhoogte	0
Rekenhoogte contouren	5
Detailniveau toetspunt resultaten	Bronresultaten
Detailniveau resultaten grids	Groepsresultaten
Meteorologische correctie	Toepassen standaard, 5.0
Standaard bodemfactor	0.0
Absorptiestandaarden	HMRI-II.8
Dynamische foutmarge	--
Clusteren gebouwen	Ja
Verwijderen binnenwanden	Ja

Commentaar

Emissiemodel behorende bij Wijzigingsplan actualisatie
geluidverdeelplan HoogTij 2021.

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Aandachtsgebieden, voor rekenmethode Industrielawaai - IL

Naam	Omschr.	Vorm	X-1	Y-1	Vormpunten	Omtrek	Oppervlak	Min.lengte	Max.lengte
ZG HoogTij	Zonegrens HoogTij	Polygoon	110927.50	493850.00	393	9365.55	6485154.21	0.93	70.71

ID	Omschrijving	x	y
ZG HoogTij	Zonegrens HoogTij	110927.50	493850.00
		110930.85	493869.15
		110936.25	493900.00
		110939.42	493910.58
		110950.00	493942.31
		110951.82	493948.18
		110952.50	493950.00
		110972.06	493977.94
		110995.45	494000.00
		110998.99	494001.01
		111000.00	494001.40
		111037.96	494012.04
		111050.00	494018.13
		111075.44	494024.56
		111100.00	494041.79
		111107.75	494042.25
		111111.00	494050.00
		111115.79	494084.21
		111118.00	494100.00
		111122.41	494127.59
		111126.53	494150.00
		111130.17	494169.83
		111135.00	494200.00
		111137.07	494212.93
		111144.79	494250.00
		111145.69	494254.31
		111150.00	494275.00
		111154.10	494295.90
		111155.00	494300.00
		111163.71	494336.29
		111167.00	494350.00
		111173.39	494376.61
		111179.59	494400.00
		111184.13	494415.87
		111194.79	494450.00
		111196.03	494453.97
		111200.00	494465.63
		111208.33	494491.67
		111211.46	494500.00
		111221.97	494528.03
		111230.85	494550.00
		111236.36	494563.64
		111250.00	494595.00
		111251.45	494598.55
		111252.17	494600.00
		111267.65	494632.35
		111276.67	494650.00
		111284.56	494665.44
		111300.00	494693.75
		111302.11	494697.89
		111303.33	494700.00
		111320.00	494730.00
		111331.82	494750.00
		111338.57	494761.43
		111350.00	494779.63
		111357.64	494792.36
		111362.79	494800.00
		111377.14	494822.86
		111395.24	494850.00
		111397.14	494852.86
		111400.00	494856.90
		111417.36	494882.64
		111428.41	494900.00
		111436.62	494913.38
		111450.00	494933.93
		111456.00	494944.00
		111456.82	494950.00
		111461.49	494988.51
		111458.02	495000.00
		111455.50	495044.50
		111492.31	495050.00
		111498.84	495051.16
		111500.00	495051.37

ID	Omschrijving	x	y
		111514.29	495050.00
		111550.00	495047.02
		111553.42	495046.58
		111558.93	495050.00
		111583.80	495066.20
		111600.00	495076.74
		111613.51	495086.49
		111635.71	495100.00
		111644.37	495105.63
		111650.00	495109.09
		111675.35	495124.65
		111700.00	495137.23
		111708.45	495141.55
		111726.09	495150.00
		111741.91	495158.09
		111750.00	495161.70
		111776.47	495173.53
		111800.00	495183.33
		111811.76	495188.24
		111844.44	495200.00
		111848.46	495201.54
		111850.00	495202.08
		111885.94	495214.06
		111900.00	495218.37
		111924.22	495225.78
		111950.00	495233.00
		111963.28	495236.72
		112000.00	495247.00
		112002.34	495247.66
		112011.54	495250.00
		112041.80	495258.20
		112050.00	495260.20
		112081.97	495268.03
		112100.00	495272.45
		112122.50	495277.50
		112150.00	495282.35
		112165.25	495284.75
		112200.00	495290.20
		112208.62	495291.38
		112250.00	495296.15
		112253.51	495296.49
		112290.00	495300.00
		112299.07	495300.93
		112300.00	495301.00
		112347.12	495302.88
		112350.00	495303.00
		112396.08	495303.92
		112400.00	495304.00
		112447.92	495302.08
		112450.00	495302.04
		112483.33	495300.00
		112500.00	495299.04
		112501.06	495298.94
		112550.00	495295.10
		112555.68	495294.32
		112600.00	495289.00
		112613.41	495286.59
		112650.00	495280.61
		112674.36	495275.64
		112700.00	495270.83
		112738.89	495261.11
		112750.00	495258.33
		112780.77	495250.00
		112800.00	495244.79
		112807.58	495242.42
		112850.00	495229.17
		112882.26	495217.74
		112900.00	495211.70
		112928.95	495200.00
		112950.00	495191.49
		112965.38	495184.62
		113000.00	495170.00
		113040.91	495150.00

ID	Omschrijving	x	y
		113050.00	495145.45
		113060.00	495140.00
		113100.00	495118.60
		113132.00	495100.00
		113150.00	495089.29
		113180.00	495070.00
		113200.00	495057.32
		113210.71	495050.00
		113250.00	495022.50
		113280.00	495000.00
		113300.00	494984.62
		113342.19	494950.00
		113350.00	494943.24
		113398.48	494900.00
		113400.00	494898.61
		113450.00	494850.00
		113500.00	494800.00
		113550.00	494752.78
		113554.76	494750.00
		113600.00	494729.79
		113645.16	494700.00
		113650.00	494695.16
		113690.00	494650.00
		113700.00	494637.93
		113727.50	494600.00
		113750.00	494566.67
		113758.82	494550.00
		113766.67	494533.33
		113783.02	494500.00
		113800.00	494464.00
		113806.60	494450.00
		113811.29	494438.71
		113827.78	494400.00
		113844.12	494355.88
		113846.36	494350.00
		113850.00	494338.24
		113861.82	494300.00
		113867.11	494282.89
		113877.68	494250.00
		113890.79	494209.21
		113893.86	494200.00
		113900.00	494180.56
		113910.78	494150.00
		113930.56	494119.44
		113942.55	494100.00
		113950.00	494056.25
		113951.06	494050.00
		113951.25	494048.75
		113959.38	494000.00
		113960.47	493989.53
		113964.58	493950.00
		113965.91	493934.09
		113969.39	493900.00
		113971.11	493878.89
		113974.00	493850.00
		113975.53	493824.47
		113978.30	493800.00
		114000.00	493771.25
		114018.89	493750.00
		114022.97	493727.03
		114026.19	493700.00
		114027.50	493672.50
		114029.55	493650.00
		114026.00	493624.00
		114026.00	493600.00
		114022.81	493577.19
		114024.17	493550.00
		114018.59	493531.41
		114010.48	493500.00
		114007.65	493492.35
		114000.00	493469.05
		113994.74	493455.26
		113991.49	493450.00

ID	Omschrijving	x	y
		113980.95	493419.05
		113972.73	493400.00
		113969.23	493380.77
		113968.00	493350.00
		113966.36	493333.64
		113959.78	493300.00
		113957.89	493292.11
		113950.00	493267.86
		113945.90	493254.10
		113944.19	493250.00
		113932.20	493217.80
		113923.75	493200.00
		113916.38	493183.62
		113900.00	493152.50
		113899.19	493150.81
		113898.72	493150.00
		113874.36	493125.64
		113850.00	493114.15
		113841.85	493108.15
		113823.21	493100.00
		113807.65	493092.35
		113800.00	493087.50
		113776.22	493073.78
		113750.00	493056.12
		113746.30	493053.70
		113741.18	493050.00
		113719.44	493030.56
		113700.00	493015.00
		113691.78	493008.22
		113681.25	493000.00
		113664.49	492985.51
		113650.00	492973.68
		113637.14	492962.86
		113620.97	492950.00
		113609.70	492940.30
		113600.00	492932.43
		113582.35	492917.65
		113558.62	492900.00
		113553.85	492896.15
		113550.00	492893.06
		113526.52	492873.48
		113500.00	492852.70
		113498.51	492851.49
		113496.55	492850.00
		113470.77	492829.23
		113450.00	492813.51
		113442.54	492807.46
		113433.33	492800.00
		113415.38	492784.62
		113400.00	492771.43
		113388.81	492761.19
		113378.57	492750.00
		113364.49	492735.51
		113350.00	492714.29
		113345.83	492704.17
		113344.12	492700.00
		113332.97	492667.03
		113322.81	492650.00
		113317.81	492632.19
		113300.00	492611.76
		113292.86	492607.14
		113278.95	492600.00
		113260.38	492589.62
		113250.00	492584.29
		113226.92	492573.08
		113200.00	492561.11
		113192.31	492557.69
		113171.43	492550.00
		113156.00	492544.00
		113150.00	492541.89
		113118.37	492531.63
		113100.00	492526.32
		113079.17	492520.83

ID	Omschrijving	x	y
		113050.00	492515.00
		113036.96	492513.04
		113000.00	492508.54
		112989.71	492510.29
		112950.00	492530.15
		112923.53	492550.00
		112900.00	492574.00
		112870.73	492579.27
		112850.00	492581.11
		112819.57	492580.43
		112800.00	492580.00
		112771.28	492578.72
		112750.00	492577.27
		112723.91	492576.09
		112700.00	492575.00
		112676.09	492573.91
		112650.00	492572.73
		112627.78	492572.22
		112600.00	492571.59
		112578.41	492571.59
		112550.00	492571.59
		112528.41	492571.59
		112500.00	492572.22
		112476.74	492573.26
		112450.00	492573.86
		112423.75	492576.25
		112400.00	492577.91
		112369.23	492580.77
		112350.00	492582.95
		112311.84	492588.16
		112300.00	492589.53
		112252.78	492597.22
		112250.00	492597.67
		112237.50	492600.00
		112200.00	492606.98
		112190.91	492609.09
		112150.00	492618.60
		112125.00	492625.00
		112100.00	492630.95
		112055.17	492644.83
		112050.00	492646.34
		112038.46	492650.00
		112000.00	492661.90
		111980.77	492669.23
		111950.00	492680.49
		111900.00	492700.00
		111850.00	492722.50
		111805.00	492745.00
		111800.00	492747.44
		111795.00	492750.00
		111750.00	492773.08
		111704.35	492800.00
		111700.00	492802.56
		111695.83	492804.17
		111650.00	492815.63
		111635.71	492814.29
		111600.00	492808.33
		111590.38	492809.62
		111550.00	492818.18
		111507.14	492842.86
		111500.00	492846.88
		111495.24	492850.00
		111450.00	492879.69
		111421.74	492900.00
		111400.00	492916.67
		111360.00	492950.00
		111350.00	492958.62
		111303.85	493000.00
		111300.00	493003.57
		111267.50	493050.00
		111250.00	493073.33
		111234.62	493100.00
		111213.64	493136.36

ID	Omschrijving	x	y
		111205.66	493150.00
		111200.00	493160.34
		111178.30	493200.00
		111154.00	493246.00
		111151.85	493250.00
		111150.00	493253.57
		111125.93	493300.00
		111106.67	493343.33
		111103.51	493350.00
		111100.00	493358.33
		111080.39	493400.00
		111069.70	493430.30
		111062.04	493450.00
		111050.00	493490.63
		111046.59	493500.00
		111045.31	493504.69
		111029.59	493550.00
		111023.68	493576.32
		111016.98	493600.00
		111008.33	493641.67
		111006.14	493650.00
		111000.00	493665.91
		110986.36	493700.00
		110967.39	493732.61
		110957.41	493750.00
		110950.00	493763.79
		110923.75	493800.00
		110925.58	493824.42
		110927.50	493850.00

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Bedrijven, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Vormpunten	Omtrek	Oppervlak	Naam	Adres	PC	Pc. toev	Plaats	Opp
Kavel 3.2-03	K3.2-03	Kavel cat 3.2-03	Polygoon	112970.01	494265.83	137	1268.81	94578.05						94578.05
Kavel 4.1-03	K4.1-03	Kavel cat 4.1-03	Polygoon	113322.75	493787.69	60	865.80	49862.94						49862.94

ID	Omschrijving	x	y
K4.1-03	Kavel cat 4.1-03	113322.75	493787.69
		113496.29	493749.58
		113501.78	493742.54
		113525.84	493712.81
		113538.47	493698.57
		113515.68	493594.72
		113509.82	493596.00
		113499.48	493548.94
		113498.96	493547.91
		113498.11	493546.37
		113496.83	493544.58
		113495.51	493543.02
		113493.86	493541.48
		113492.49	493540.38
		113490.83	493539.27
		113489.24	493538.40
		113487.12	493537.48
		113485.56	493536.98
		113483.13	493536.43
		113480.93	493536.18
		113478.98	493536.13
		113477.57	493536.22
		113476.18	493536.38
		113474.75	493536.64
		113283.85	493578.70
		113283.22	493578.85
		113282.59	493579.02
		113282.34	493579.10
		113281.54	493579.36
		113280.82	493579.63
		113279.94	493580.01
		113279.42	493580.25
		113278.75	493580.60
		113277.84	493581.12
		113276.71	493581.87
		113275.88	493582.50
		113275.12	493583.14
		113274.18	493584.04
		113273.48	493584.79
		113272.78	493585.62
		113272.16	493586.43
		113271.44	493587.52
		113270.81	493588.63
		113270.44	493589.38
		113270.18	493589.97
		113269.86	493590.72
		113269.63	493591.38
		113269.44	493591.92
		113269.14	493592.97
		113268.93	493593.96
		113268.75	493594.96
		113268.62	493596.06
		113268.56	493597.11
		113268.55	493597.90
		113268.62	493599.35
		113268.74	493600.44
		113268.90	493601.41
		113269.02	493602.02
		113269.18	493602.67
		113310.53	493790.37
		113322.75	493787.69
K3.2-03	Kavel cat 3.2-03	112970.01	494265.83
		112970.37	494266.80
		112970.75	494267.74
		112971.19	494268.64
		112971.59	494269.40
		112972.05	494270.19
		112972.57	494270.95
		112973.10	494271.66
		112974.06	494272.84
		112974.80	494273.59
		112975.68	494274.45
		112976.80	494275.32

ID	Omschrijving	x	y
		112977.55	494275.88
		112978.33	494276.38
		112979.21	494276.89
		112980.17	494277.39
		112981.07	494277.77
		112981.91	494278.10
		112982.69	494278.36
		112983.39	494278.57
		112984.22	494278.78
		112985.11	494278.97
		112985.83	494279.08
		112986.55	494279.16
		112987.20	494279.21
		112987.83	494279.25
		112988.56	494279.26
		112989.09	494279.26
		112989.56	494279.24
		112990.18	494279.20
		112990.80	494279.14
		112991.51	494279.04
		112992.50	494278.86
		113367.73	494196.48
		113370.10	494195.81
		113371.18	494195.38
		113372.16	494194.93
		113373.20	494194.39
		113374.15	494193.81
		113374.97	494193.24
		113375.70	494192.68
		113376.64	494191.88
		113377.56	494191.00
		113378.46	494190.00
		113379.24	494189.02
		113379.82	494188.18
		113380.53	494187.04
		113381.28	494185.59
		113381.98	494183.95
		113382.37	494182.63
		113382.66	494181.54
		113382.81	494180.84
		113382.98	494179.67
		113383.05	494178.87
		113383.11	494177.83
		113383.11	494177.12
		113383.09	494176.30
		113383.03	494175.49
		113382.95	494174.77
		113382.79	494173.74
		113356.50	494054.37
		113354.33	494044.89
		113333.81	494049.43
		113328.33	494024.52
		113321.39	493992.93
		113321.19	493992.13
		113320.94	493991.29
		113320.79	493990.81
		113320.55	493990.14
		113320.32	493989.55
		113319.92	493988.64
		113319.38	493987.63
		113318.88	493986.81
		113318.30	493985.91
		113317.44	493984.84
		113316.77	493984.06
		113316.10	493983.35
		113315.38	493982.66
		113314.12	493981.62
		113312.92	493980.75
		113312.09	493980.27
		113311.01	493979.65
		113309.87	493979.16
		113308.62	493978.70
		113307.27	493978.27

ID	Omschrijving	x	y
		113306.10	493978.02
		113304.41	493977.75
		113302.62	493977.63
		113300.76	493977.66
		113299.46	493977.85
		113298.16	493978.07
		112944.25	494055.79
		112943.13	494056.03
		112942.01	494056.36
		112941.30	494056.60
		112940.66	494056.84
		112940.27	494057.00
		112939.79	494057.21
		112939.46	494057.37
		112939.17	494057.51
		112938.83	494057.69
		112938.51	494057.87
		112938.20	494058.04
		112937.93	494058.20
		112937.59	494058.41
		112937.28	494058.60
		112937.05	494058.75
		112936.79	494058.93
		112936.54	494059.12
		112936.35	494059.25
		112936.25	494059.33
		112936.14	494059.41
		112936.03	494059.50
		112935.88	494059.61
		112935.80	494059.68
		112935.70	494059.75
		112935.61	494059.83
		112935.52	494059.90
		112935.40	494060.00
		112935.27	494060.11
		112934.14	494061.19
		112932.81	494062.69
		112931.61	494064.35
		112930.76	494065.78
		112930.28	494066.75
		112929.76	494068.08
		112929.35	494069.10
		112929.12	494070.07
		112928.79	494071.36
		112928.70	494072.09
		112928.55	494073.32
		112928.48	494074.74
		112928.53	494076.27
		112928.68	494077.80
		112928.89	494079.05
		112969.49	494263.95
		112969.75	494264.97
		112970.01	494265.83

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Bedrijventerreinen, voor rekenmethode Industrielawaai - IL

Naam	Omschr.	Vorm	X-1	Y-1	Vormpunten	Omtrek	Oppervlak	Min.lengte	Max.lengte
IT HoogTij	Industrieterreingrens HoogTij	Polygoon	113636.47	493766.02	235	5830.46	1382029.33	0.16	902.45

ID	Omschrijving	x	y
IT HoogTij	Industrieterreingrens HoogTij	113636.47	493766.02
		113834.86	493672.38
		113829.36	493647.46
		113879.45	493637.83
		113878.24	493607.11
		113875.41	493607.11
		113833.28	493429.79
		113502.07	493502.69
		112765.96	493665.00
		112760.36	493639.59
		111878.98	493833.47
		111876.90	493834.18
		111874.84	493834.92
		111872.78	493835.69
		111870.74	493836.48
		111868.70	493837.31
		111866.68	493838.16
		111864.67	493839.04
		111862.68	493839.95
		111860.69	493840.89
		111858.72	493841.85
		111856.77	493842.85
		111854.82	493843.87
		111852.89	493844.91
		111850.98	493845.99
		111849.08	493847.09
		111847.20	493848.21
		111845.33	493849.36
		111843.48	493850.54
		111841.65	493851.75
		111839.83	493852.98
		111838.03	493854.23
		111836.25	493855.51
		111834.48	493856.82
		111832.74	493858.15
		111831.01	493859.50
		111829.30	493860.88
		111827.61	493862.28
		111825.95	493863.70
		111824.30	493865.15
		111822.67	493866.62
		111821.06	493868.11
		111819.47	493869.63
		111817.91	493871.17
		111816.37	493872.73
		111814.84	493874.31
		111813.34	493875.91
		111811.87	493877.53
		111810.41	493879.18
		111808.98	493880.84
		111807.57	493882.52
		111806.19	493884.22
		111804.83	493885.95
		111803.49	493887.69
		111802.18	493889.45
		111800.89	493891.22
		111799.63	493893.02
		111798.40	493894.83
		111797.18	493896.66
		111787.69	493913.66
		111785.48	493918.53
		111781.63	493928.03
		111779.06	493936.98
		111776.73	493948.21
		111775.41	493955.46
		111774.50	493962.90
		111774.33	493970.44
		111774.66	493982.38
		111786.45	494032.82
		111879.65	494087.62
		111984.30	494554.11
		112013.99	494643.79
		112120.82	494620.26

ID	Omschrijving	x	y
		112132.38	494672.01
		112696.90	494547.64
		112936.20	494291.18
		113052.82	494265.59
		113064.13	494316.52
		113397.96	494242.98
		113375.76	494142.11
		113387.39	494139.21
		113448.92	494123.85
		113423.78	494008.02
		113581.35	493971.37
		113582.29	493969.67
		113575.14	493938.76
		113576.56	493936.20
		113649.67	493918.61
		113645.75	493900.65
		113628.87	493893.64
		113620.32	493854.29
		113620.27	493854.10
		113620.22	493853.92
		113620.16	493853.74
		113620.10	493853.57
		113620.03	493853.39
		113619.95	493853.22
		113619.87	493853.05
		113619.78	493852.89
		113619.69	493852.73
		113619.59	493852.57
		113619.48	493852.42
		113619.36	493852.27
		113619.25	493852.12
		113619.12	493851.98
		113618.99	493851.84
		113618.86	493851.71
		113618.72	493851.59
		113618.58	493851.47
		113618.43	493851.35
		113618.28	493851.24
		113618.12	493851.14
		113617.96	493851.04
		113617.80	493850.95
		113617.63	493850.86
		113617.46	493850.78
		113617.29	493850.71
		113617.11	493850.64
		113616.93	493850.58
		113616.75	493850.53
		113616.57	493850.48
		113616.39	493850.44
		113616.20	493850.41
		113616.02	493850.39
		113615.83	493850.37
		113615.64	493850.35
		113615.46	493850.35
		113615.27	493850.35
		113615.08	493850.36
		113614.89	493850.38
		113614.71	493850.40
		113614.52	493850.43
		113614.34	493850.47
		113614.16	493850.51
		113613.98	493850.57
		113613.80	493850.62
		113613.62	493850.69
		113613.45	493850.76
		113613.28	493850.84
		113611.69	493851.59
		113611.54	493851.66
		113611.38	493851.73
		113611.22	493851.79
		113611.07	493851.84
		113610.90	493851.89
		113610.74	493851.93

ID	Omschrijving	x	y
		113610.58	493851.97
		113610.41	493852.00
		113610.25	493852.03
		113610.08	493852.05
		113609.91	493852.07
		113609.75	493852.08
		113609.58	493852.08
		113609.41	493852.08
		113609.24	493852.07
		113609.08	493852.06
		113608.91	493852.04
		113608.74	493852.02
		113608.58	493851.99
		113608.41	493851.95
		113608.25	493851.91
		113608.09	493851.87
		113607.93	493851.82
		113607.77	493851.76
		113607.61	493851.70
		113607.46	493851.63
		113607.31	493851.56
		113607.16	493851.48
		113607.01	493851.40
		113606.87	493851.31
		113606.73	493851.22
		113606.59	493851.12
		113606.46	493851.02
		113606.33	493850.92
		113606.20	493850.81
		113606.08	493850.69
		113605.96	493850.57
		113605.84	493850.45
		113605.73	493850.33
		113605.63	493850.20
		113605.52	493850.06
		113605.43	493849.93
		113605.33	493849.79
		113605.24	493849.64
		113605.16	493849.50
		113605.08	493849.35
		113605.01	493849.20
		113604.94	493849.05
		113604.17	493847.15
		113603.45	493845.24
		113602.80	493843.30
		113602.21	493841.34
		113601.69	493839.36
		113601.23	493837.37
		113600.83	493835.37
		113600.49	493833.35
		113600.22	493831.32
		113600.02	493829.29
		113599.88	493827.25
		113599.80	493825.20
		113599.79	493823.16
		113599.85	493821.12
		113599.97	493819.07
		113600.16	493817.04
		113600.41	493815.01
		113600.73	493812.99
		113601.11	493810.98
		113601.55	493808.98
		113602.06	493807.00
		113602.63	493805.04
		113603.26	493803.10
		113603.96	493801.17
		113604.72	493799.27
		113605.53	493797.40
		113606.41	493795.55
		113607.34	493793.73
		113608.34	493791.95
		113609.39	493790.19
		113610.49	493788.47

ID	Omschrijving	x	y
		113611.65	493786.78
		113612.86	493785.14
		113614.12	493783.53
		113615.44	493781.96
		113616.80	493780.44
		113618.22	493778.96
		113619.67	493777.53
		113621.18	493776.14
		113622.73	493774.81
		113624.31	493773.52
		113625.94	493772.29
		113627.61	493771.10
		113629.32	493769.97
		113631.06	493768.90
		113632.83	493767.88
		113634.64	493766.92
		113636.47	493766.02

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Bodemgebieden, voor rekenmethode Industrielawaai - IL

Groep	ItemID	Naam	Omschr.	Vorm	X-1	Y-1	Vormpunten	Omtrek	Oppervlak	Min.lengte	Max.lengte	Bf
--	216	B14	Tuinen	Polygoon	113613.83	493845.26	74	709.15	11623.18	0.16	226.56	0.80
--	217	B15	Gras en tuinen	Polygoon	113440.77	494226.52	18	870.14	11164.17	0.78	162.06	0.80
--	218	B16	Gras	Polygoon	112013.78	494644.24	237	4031.14	170558.07	0.55	578.67	0.80
--	219	B01	Gras en industrie	Polygoon	110763.68	493794.39	6	4148.48	931708.84	122.91	1480.57	0.50
--	220	B02	Gras en industrie	Polygoon	111556.50	493505.53	6	4626.24	1301155.95	90.74	1247.76	0.50
--	221	B03	Gras en industrie	Polygoon	113191.31	493093.76	6	3904.96	907491.82	86.04	1227.24	0.50
--	222	B04	Gras en braakliggend	Polygoon	111707.34	494006.88	8	5245.55	1571261.48	81.30	1659.78	0.80
--	223	B05	Gras	Polygoon	111040.96	495791.60	23	7215.91	2484094.54	7.15	2360.90	0.80
--	224	B06	Bebouwd	Polygoon	113420.12	494507.49	112	7322.12	740320.66	0.32	1726.40	0.50
--	225	B07	Gras	Polygoon	113534.04	495814.44	6	4766.87	1025461.29	122.69	1802.24	0.80
--	226	B08	bebouwing	Polygoon	113434.44	494276.41	24	980.37	12463.29	3.68	173.34	0.50
--	227	B09	Tuinen	Polygoon	113430.23	494239.54	4	60.35	213.04	8.83	17.76	0.80
--	228	B10	Gras en tuinen	Polygoon	113489.67	494175.28	4	519.35	13889.37	59.78	163.17	0.80
--	229	B11	gras	Polygoon	112766.27	493664.42	177	2951.35	43733.12	0.55	1092.66	0.50
--	230	B12	gras	Polygoon	113335.36	494400.58	29	384.96	7816.38	1.50	82.71	0.80
--	231	B13	gras	Polygoon	113536.38	494271.22	28	506.57	9216.35	3.57	46.07	0.80
--	232	B17	Bodem Industrieterrein HoogTij	Polygoon	112696.85	494547.55	196	5829.85	1381430.39	0.01	1092.77	0.50

ID	Omschrijving	x	y
B14	Tuinen	113613.83	493845.26
		113614.04	493845.13
		113614.28	493845.02
		113636.65	493833.99
		113637.74	493833.45
		113638.10	493833.27
		113638.41	493833.08
		113638.66	493832.90
		113638.95	493832.67
		113639.19	493832.43
		113639.48	493832.12
		113640.03	493831.28
		113640.32	493830.56
		113640.51	493829.95
		113640.56	493829.28
		113640.54	493828.46
		113640.27	493827.43
		113638.74	493820.14
		113638.95	493816.82
		113640.49	493814.30
		113642.38	493812.91
		113643.90	493812.39
		113644.53	493812.28
		113849.45	493715.64
		113876.10	493702.90
		113878.13	493700.47
		113878.38	493689.94
		113878.39	493687.86
		113878.74	493659.00
		113870.60	493661.13
		113865.70	493662.54
		113856.16	493664.79
		113855.10	493665.04
		113845.72	493666.72
		113844.30	493667.32
		113843.84	493667.66
		113843.56	493668.01
		113843.38	493668.40
		113843.29	493668.82
		113843.28	493669.20
		113843.33	493669.48
		113843.25	493673.12
		113843.62	493676.17
		113843.67	493676.70
		113843.45	493677.27
		113843.05	493677.59
		113841.29	493678.31
		113838.35	493679.57
		113811.17	493692.39
		113720.03	493735.31
		113637.22	493774.48
		113631.70	493778.78
		113626.11	493783.82
		113621.27	493789.10
		113619.17	493791.90
		113615.74	493797.11
		113613.07	493802.58
		113611.35	493807.29
		113609.88	493812.09
		113609.50	493813.78
		113609.12	493815.77
		113608.70	493818.73
		113608.53	493820.35
		113608.39	493822.47
		113608.29	493825.45
		113608.34	493827.32
		113608.45	493829.51
		113608.58	493831.02
		113608.67	493831.89
		113612.18	493842.61
		113613.17	493845.21
		113613.30	493845.42
		113613.46	493845.39

ID	Omschrijving	x	y
		113613.63	493845.34
		113613.83	493845.26
B15	Gras en tuine	113440.77	494226.52
		113489.19	494175.28
		113462.47	494045.62
		113619.75	494006.54
		113621.22	493982.55
		113602.46	493986.60
		113601.00	493980.45
		113598.89	493981.11
		113442.00	494017.31
		113467.35	494135.27
		113414.62	494148.86
		113414.09	494149.43
		113432.05	494230.67
		113431.92	494232.84
		113431.12	494234.56
		113427.40	494239.29
		113427.81	494242.18
		113430.22	494239.50
		113440.77	494226.52
B16	Gras	112013.78	494644.24
		111983.89	494554.47
		111904.68	494207.19
		111879.24	494087.96
		111791.63	494036.44
		111797.20	494054.48
		111799.87	494065.82
		111802.39	494078.96
		111804.88	494090.57
		111807.34	494091.83
		111810.85	494093.67
		111815.05	494111.96
		111815.71	494114.30
		111816.25	494115.95
		111822.34	494144.93
		111823.33	494149.70
		111826.54	494163.56
		111827.80	494168.72
		111829.48	494176.19
		111830.71	494182.28
		111832.36	494189.72
		111834.43	494198.87
		111836.26	494207.33
		111838.96	494220.14
		111840.82	494229.98
		111842.14	494237.42
		111843.34	494243.06
		111844.69	494251.52
		111846.04	494258.45
		111848.60	494270.21
		111858.61	494308.30
		111864.10	494332.07
		111866.56	494341.85
		111870.34	494358.80
		111873.46	494374.67
		111876.19	494387.18
		111878.53	494399.09
		111882.40	494417.12
		111888.82	494447.06
		111889.99	494452.88
		111892.69	494466.53
		111895.45	494477.99
		111897.67	494488.67
		111900.69	494500.00
		111902.77	494509.58
		111904.51	494516.84
		111905.50	494519.63
		111905.98	494520.77
		111907.33	494523.50
		111908.98	494527.58
		111909.85	494530.25
		111910.99	494534.84

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		111911.98	494542.55
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		111918.19	494572.91
		111920.35	494581.07
		111924.40	494594.63
		111926.74	494602.07
		111930.22	494613.44
		111933.70	494623.31
		111936.34	494629.64
		111938.29	494634.95
		111951.13	494664.38
		111955.98	494676.17
		111970.88	494709.93
		111985.74	494744.58
		111997.72	494776.19
		112006.36	494802.25
		112014.28	494829.19
		112018.67	494843.74
		112019.93	494846.86
		112021.10	494848.42
		112022.57	494850.16
		112023.86	494851.00
		112026.77	494851.63
		112038.74	494849.86
		112099.55	494847.82
		112138.04	494846.50
		112202.65	494844.88
		112213.18	494844.01
		112217.56	494843.56
		112228.00	494840.98
		112240.39	494836.54
		112250.77	494830.42
		112257.55	494825.35
		112270.21	494813.65
		112279.69	494805.37
		112288.33	494798.17
		112297.48	494792.89
		112303.36	494790.70
		112311.04	494788.75
		112322.05	494787.88
		112331.53	494787.73
		112335.07	494787.25
		112338.34	494786.95
		112343.86	494785.90
		112346.86	494785.27
		112349.56	494784.37
		112356.97	494781.43
		112361.62	494779.45
		112366.18	494777.59
		112371.85	494774.98
		112379.41	494771.32
		112383.58	494769.16
		112387.81	494766.79
		112391.14	494764.72
		112394.32	494762.92
		112398.58	494759.80
		112402.12	494757.04
		112404.91	494754.13
		112407.76	494750.74
		112409.89	494748.04
		112411.72	494745.76
		112413.91	494742.64
		112416.34	494738.80
		112418.68	494735.68
		112421.17	494732.50
		112423.66	494729.02
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		112437.25	494716.21

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		112468.78	494705.83
		112476.91	494705.71
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		112497.70	494707.06
		112502.20	494707.06
		112506.22	494706.88
		112510.06	494706.55
		112513.30	494705.98
		112516.00	494705.47
		112522.63	494703.31
		112530.40	494700.43
		112538.53	494696.05
		112543.24	494693.41
		112547.41	494690.98
		112552.42	494688.28
		112558.27	494685.16
		112564.18	494682.28
		112569.07	494680.00
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		112650.25	494650.09
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		112723.18	494598.31
		112729.96	494592.76
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		112739.38	494586.25
		112747.36	494580.31
		112756.90	494573.14
		112762.51	494567.95
		112771.27	494560.27
		112778.41	494553.34
		112783.03	494548.48
		112789.45	494540.98
		112795.84	494532.73
		112803.82	494522.50
		112810.18	494514.10
		112816.69	494505.73
		112822.66	494497.57
		112829.56	494489.20
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		112921.88	494340.17
		112921.96	494332.57
		112920.35	494316.80
		112920.47	494316.16
		112920.71	494315.38
		112921.03	494314.69
		112921.46	494314.03
		112922.27	494313.19
		112922.80	494312.79
		112923.42	494312.43
		112923.94	494312.24
		112924.63	494312.03
		112936.01	494309.60
		112939.06	494309.51
		112947.68	494307.61
		112948.90	494307.36
		112959.38	494305.16
		112964.02	494303.39
		112972.41	494301.00
		112973.35	494301.12
		112975.59	494301.00
		112984.59	494299.42
		113000.31	494295.52
		113015.40	494292.44
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		113040.51	494285.70
		113051.58	494283.38
		113056.06	494282.47
		113052.46	494266.28
		112936.43	494291.67
		112697.21	494548.04
		112132.06	494672.39
		112120.46	494620.96
		112013.78	494644.24
B01	Gras en indus	110763.68	493794.39
		111058.68	493751.37
		111157.01	493677.62
		111200.04	493517.83
		111384.41	492399.27
		110437.94	492350.10
		110763.68	493794.39
B02	Gras en indus	111556.50	493505.53
		111636.39	493603.87
		112607.45	493382.62
		112687.34	493339.59
		112994.64	492362.40
		111747.02	492380.83
		111556.50	493505.53
B03	Gras en indus	113191.31	493093.76
		113191.31	493179.80
		113295.79	493247.41
		114494.24	492983.13
		114500.38	492356.25
		113412.56	492374.69
		113191.31	493093.76
B04	Gras en braak	111707.34	494006.88
		111654.43	493945.15
		111548.61	493909.88
		110405.12	494162.68
		110693.96	495797.13
		111686.77	494768.23
		111772.02	494618.31
		111789.65	494524.24
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B05	Gras	111040.96	495791.60
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		113046.29	494379.54
		112989.01	494394.39
		112931.73	494445.31
		112711.09	494680.80
		112704.61	494683.82
		112643.49	494701.43
		112616.59	494713.05
		112601.64	494719.36
		112597.33	494727.33
		112235.87	494880.22
		111998.39	494876.51
		111737.32	494780.51
		111697.01	494786.87
		111555.96	494999.74
		111447.54	495017.17
		111040.96	495437.30
		111040.96	495791.60
B06	Bebouwd	113420.12	494507.49
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		113381.05	494541.77
		113362.45	494622.56
		113578.96	494685.62
		113405.29	495814.44
		113528.05	495817.43
		113812.76	494114.67
		113988.34	494128.17
		114037.86	494027.66
		114415.90	494051.58
		114500.02	493704.69
		114465.70	493278.38
		114037.58	493378.64
		114002.36	493440.06
		114067.16	493771.95
		114060.91	493772.52
		114047.86	493771.39
		114028.23	493769.46
		114022.56	493768.98
		114021.44	493768.10
		114014.22	493766.66
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		114022.37	493810.85
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		113949.92	493806.58
		113945.08	493805.99
		113945.30	493803.95
		113939.74	493787.66
		113907.63	493774.31
		113908.64	493765.51
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		113946.15	493770.53
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		113970.38	493775.14

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		113985.05	493752.54
		113967.92	493749.07
		113944.56	493744.13
		113942.85	493743.64
		113930.62	493741.33
		113931.76	493736.02
		113933.85	493734.96
		113933.89	493734.64
		113924.06	493733.17
		113918.02	493735.83
		113915.23	493744.72
		113911.71	493744.24
		113909.72	493743.64
		113908.70	493743.40
		113907.61	493743.27
		113906.61	493743.26
		113905.73	493743.50
		113904.96	493743.89
		113904.38	493744.28
		113903.68	493744.89
		113903.11	493745.63
		113902.72	493746.47
		113902.60	493746.90
		113902.37	493748.53
		113902.25	493749.75
		113901.52	493767.58
		113895.29	493767.42
		113895.88	493754.98
		113896.48	493741.97
		113896.98	493733.98
		113897.77	493722.01
		113898.08	493717.03
		113898.24	493714.01
		113898.29	493707.04
		113898.26	493703.03
		113895.75	493695.81
		113889.97	493692.42
		113887.60	493693.56
		113885.37	493694.61
		113885.36	493696.53
		113885.05	493697.92
		113879.59	493708.36
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		113645.76	493823.13
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		113643.86	493837.19
		113642.27	493837.91
		113632.89	493842.12
		113642.11	493882.55
		113643.08	493883.69
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B07	Gras	113534.04	495814.44
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		114038.41	494032.05
		113979.04	494139.42
		113812.29	494117.95
		113534.04	495814.44
B08	bebouwing	113434.44	494276.41
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		113553.38	494143.24
		113583.28	494106.18
		113605.61	494096.36

ID	Omschrijving	x	y
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		113671.39	493929.13
		113592.58	493947.93
		113601.46	493982.01
		113602.48	493986.39
		113621.40	493982.26
		113620.03	494006.59
		113616.97	494026.51
		113610.65	494064.62
		113561.08	494108.64
		113529.59	494134.57
		113440.86	494226.52
		113453.19	494238.23
		113447.16	494244.61
		113430.32	494239.49
		113427.87	494242.23
		113434.44	494276.41
B09	Tuinen	113430.23	494239.54
		113447.21	494244.75
		113453.15	494238.21
		113440.83	494226.53
		113430.23	494239.54
B10	Gras en tuine	113489.67	494175.28
		113610.31	494065.42
		113620.14	494006.45
		113461.94	494044.50
		113489.67	494175.28
B11	gras	112766.27	493664.42
		113833.40	493429.61
		113875.74	493606.61
		113878.52	493606.69
		113879.95	493637.76
		113887.93	493636.41
		113889.42	493636.27
		113890.61	493636.27
		113892.06	493636.31
		113893.46	493636.59
		113894.89	493637.06
		113895.89	493637.57
		113896.96	493638.31
		113898.08	493639.31
		113899.32	493640.68
		113900.28	493641.82
		113900.99	493642.80
		113901.33	493643.23
		113902.06	493653.92
		113903.82	493680.04
		113904.38	493693.30
		113904.20	493721.45
		113903.52	493733.49
		113903.66	493734.71
		113903.97	493735.46
		113904.61	493736.31
		113905.33	493736.91
		113905.97	493737.20
		113906.94	493737.42
		113908.44	493737.26
		113909.49	493736.73
		113920.05	493723.59
		113934.61	493705.96
		113939.19	493700.28
		113943.09	493694.94
		113945.91	493689.84
		113949.36	493681.02
		113950.33	493678.17
		113951.61	493674.18
		113952.84	493668.69
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		113954.01	493653.03
		113953.77	493649.01

ID	Omschrijving	x	y
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		113923.76	493498.54
		113921.80	493489.56
		113920.20	493483.08
		113919.87	493477.92
		113919.78	493474.44
		113920.11	493469.52
		113919.72	493465.14
		113918.50	493459.59
		113916.36	493455.24
		113911.69	493447.20
		113905.20	493437.63
		113901.63	493433.19
		113894.44	493426.38
		113886.45	493420.38
		113877.13	493415.87
		113870.73	493413.48
		113863.36	493411.86
		113855.67	493410.00
		113846.64	493408.41
		113837.55	493407.93
		113827.53	493408.86
		113821.66	493409.58
		113815.20	493410.69
		113808.87	493412.04
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		113789.05	493416.51
		113777.52	493418.97
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		113758.05	493423.47
		113739.75	493427.13
		113729.13	493429.62
		113718.84	493432.29
		113708.01	493434.81
		113702.08	493436.07
		113696.55	493437.12
		113685.58	493439.73
		113673.87	493441.95
		113661.69	493444.29
		113654.61	493445.64
		113648.58	493447.14
		113641.89	493448.67
		113634.75	493450.14
		113629.77	493451.10
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		113615.31	493454.58
		113606.52	493456.47
		113603.76	493456.86
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		113597.80	493458.12
		113590.98	493459.86
		113582.31	493462.17
		113579.01	493462.98
		113574.69	493463.88
		113571.33	493464.84
		113564.34	493466.49
		113555.97	493468.11
		113551.05	493469.34
		113538.62	493472.27
		113528.81	493474.28
		113510.66	493478.33
		113490.47	493482.50
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		113463.53	493488.26
		113459.84	493488.83
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		113455.97	493488.65
		113454.11	493488.77

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		113393.15	493504.04
		113383.79	493506.04
		113373.59	493508.42
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		113346.35	493514.54
		113327.93	493518.08
		113310.35	493521.35
		113295.20	493525.25
		113276.42	493529.87
		113229.95	493540.10
		113225.30	493541.21
		113219.24	493542.29
		113214.08	493543.25
		113208.29	493544.36
		113203.10	493545.44
		113196.86	493546.79
		113191.46	493547.75
		113186.63	493549.19
		113181.20	493550.78
		113176.28	493551.83
		113170.76	493552.91
		113164.70	493553.84
		113159.45	493555.07
		113154.05	493556.54
		113148.02	493557.95
		113142.20	493559.21
		113135.15	493560.95
		113129.54	493562.27
		113122.61	493563.74
		113116.91	493565.00
		113109.98	493566.35
		113098.13	493569.14
		113092.70	493570.49
		113086.97	493571.57
		113081.72	493572.74
		113075.78	493573.91
		113070.80	493574.99
		113065.01	493576.37
		113060.03	493577.69
		113054.90	493578.80
		113049.35	493580.00
		113033.81	493583.75
		113024.63	493585.82
		113018.63	493586.84
		113000.00	493590.96
		112981.40	493594.73
		112968.62	493597.52
		112957.45	493600.66
		112949.83	493602.28
		112939.45	493604.53
		112928.62	493607.05
		112875.13	493618.30
		112828.45	493628.77
		112816.14	493631.56
		112761.83	493643.90
		112766.27	493664.42
B12	gras	113335.36	494400.58
		113388.00	494336.79
		113386.58	494333.09
		113375.63	494335.67
		113367.47	494336.30
		113363.81	494336.06
		113359.04	494335.85
		113344.34	494333.99
		113326.70	494332.13
		113316.50	494330.54
		113311.43	494329.52

ID	Omschrijving	x	y
		113308.64	494328.29
		113300.03	494323.88
		113283.86	494316.62
		113277.56	494314.46
		113274.32	494313.50
		113268.69	494312.47
		113265.31	494311.78
		113261.14	494311.33
		113258.80	494311.18
		113257.12	494311.12
		113255.62	494311.04
		113251.88	494340.91
		113246.64	494382.72
		113249.12	494383.87
		113277.70	494389.56
		113285.97	494392.74
		113301.12	494395.05
		113319.92	494398.28
		113335.36	494400.58
B13	gras	113536.38	494271.22
		113552.17	494244.66
		113571.69	494213.41
		113586.09	494193.67
		113591.93	494184.04
		113605.01	494161.09
		113614.39	494143.69
		113620.56	494133.32
		113635.73	494104.97
		113645.15	494089.76
		113640.84	494087.54
		113635.92	494091.89
		113627.39	494096.81
		113606.63	494104.91
		113598.23	494108.03
		113594.06	494110.10
		113591.09	494112.08
		113585.96	494116.55
		113568.74	494137.34
		113540.48	494173.73
		113511.89	494207.96
		113489.44	494234.58
		113485.27	494241.31
		113485.74	494246.17
		113499.85	494254.44
		113505.34	494257.97
		113513.66	494263.25
		113533.69	494276.03
		113536.38	494271.22
B17	Bodem Indust	112696.85	494547.55
		112936.14	494291.10
		112936.16	494291.09
		113052.84	494265.48
		113052.91	494265.53
		113064.34	494316.99
		113397.84	494242.90
		113375.65	494142.10
		113375.70	494142.03
		113448.80	494123.78
		113423.67	494008.00
		113423.72	494007.93
		113581.29	493971.28
		113582.19	493969.65
		113575.04	493938.77
		113575.04	493938.73
		113576.48	493936.13
		113576.52	493936.11
		113649.55	493918.53
		113645.67	493900.73
		113630.13	493894.30
		113628.81	493893.72
		113628.78	493893.68
		113620.22	493854.31
		113620.17	493854.13

ID	Omschrijving	x	y
		113620.13	493853.96
		113620.07	493853.79
		113620.01	493853.61
		113619.94	493853.45
		113619.86	493853.25
		113619.76	493853.06
		113619.65	493852.86
		113619.54	493852.68
		113619.34	493852.40
		113619.20	493852.22
		113619.03	493852.03
		113618.79	493851.78
		113618.66	493851.67
		113618.49	493851.52
		113618.35	493851.42
		113618.23	493851.33
		113618.09	493851.23
		113617.99	493851.18
		113617.91	493851.13
		113617.82	493851.07
		113617.71	493851.02
		113617.60	493850.96
		113617.43	493850.88
		113617.26	493850.80
		113617.08	493850.74
		113616.88	493850.67
		113616.76	493850.63
		113616.67	493850.61
		113616.54	493850.58
		113616.40	493850.55
		113616.28	493850.52
		113616.13	493850.50
		113615.99	493850.48
		113615.90	493850.47
		113615.78	493850.46
		113615.63	493850.46
		113615.49	493850.45
		113615.38	493850.45
		113615.23	493850.45
		113615.07	493850.46
		113614.95	493850.47
		113614.82	493850.49
		113614.73	493850.50
		113614.53	493850.53
		113614.32	493850.58
		113614.10	493850.63
		113613.87	493850.70
		113613.69	493850.77
		113613.51	493850.84
		113613.32	493850.93
		113611.57	493851.77
		113610.95	493851.99
		113610.41	493852.12
		113610.09	493852.15
		113609.77	493852.19
		113609.76	493852.19
		113609.41	493852.18
		113609.08	493852.16
		113608.76	493852.12
		113608.22	493852.01
		113608.21	493852.01
		113607.68	493851.83
		113607.15	493851.59
		113607.14	493851.58
		113606.62	493851.26
		113606.15	493850.90
		113606.14	493850.89
		113605.64	493850.38
		113605.63	493850.37
		113605.17	493849.74
		113605.17	493849.73
		113604.85	493849.09
		113604.06	493847.17

ID	Omschrijving	x	y
		113604.06	493847.16
		113603.28	493845.06
		113602.89	493843.89
		113602.89	493843.88
		113602.47	493842.57
		113601.98	493840.91
		113601.98	493840.90
		113601.64	493839.62
		113601.42	493838.75
		113601.11	493837.33
		113600.61	493834.73
		113600.61	493834.72
		113600.06	493830.55
		113599.72	493826.77
		113599.72	493823.16
		113599.85	493819.39
		113599.85	493819.38
		113600.18	493815.90
		113600.68	493812.79
		113601.44	493808.89
		113602.20	493806.16
		113603.62	493801.92
		113604.90	493798.56
		113604.91	493798.56
		113606.33	493795.49
		113606.34	493795.49
		113608.17	493792.05
		113608.17	493792.04
		113609.43	493790.01
		113610.52	493788.26
		113610.52	493788.25
		113612.21	493785.88
		113613.95	493783.60
		113615.56	493781.70
		113615.56	493781.69
		113617.98	493779.06
		113620.47	493776.68
		113622.61	493774.77
		113622.61	493774.76
		113624.56	493773.22
		113625.97	493772.16
		113627.41	493771.12
		113629.22	493769.93
		113630.93	493768.85
		113630.94	493768.85
		113632.63	493767.87
		113634.32	493766.98
		113636.43	493765.93
		113834.74	493672.32
		113829.26	493647.44
		113829.30	493647.37
		113879.35	493637.74
		113878.14	493607.21
		113875.38	493607.21
		113875.32	493607.17
		113833.12	493430.03
		112765.94	493665.11
		112765.87	493665.06
		112760.29	493639.71
		111879.01	493833.57
		111875.62	493834.75
		111871.61	493836.23
		111867.92	493837.75
		111865.60	493838.75
		111863.26	493839.79
		111859.67	493841.52
		111856.14	493843.31
		111850.91	493846.14
		111845.67	493849.32
		111842.69	493851.22
		111838.26	493854.20
		111834.58	493856.92
		111829.85	493860.52

ID	Omschrijving	x	y
		111825.70	493864.05
		111820.97	493868.36
		111816.24	493873.09
		111812.05	493877.51
		111807.44	493882.86
		111803.60	493887.71
		111800.21	493892.29
		111797.27	493896.71
		111787.78	493913.70
		111785.58	493918.57
		111781.72	493928.06
		111779.16	493937.01
		111776.83	493948.23
		111775.51	493955.48
		111774.60	493962.91
		111774.43	493970.44
		111774.76	493982.36
		111786.53	494032.75
		111879.72	494087.55
		111879.74	494087.58
		111984.39	494554.09
		112014.05	494643.67
		112120.84	494620.15
		112120.91	494620.19
		112132.45	494671.89
		112696.85	494547.55

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	1	0479100000000062	Polygoon	113696.86	494289.56	7.20	7.20	0.00	Eigen waarde	23	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	2	0479100000000422	Polygoon	113764.66	494181.18	6.06	6.06	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	3	0479100000000455	Polygoon	113454.91	494299.15	6.90	6.90	0.00	Eigen waarde	45	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	4	0479100000000775	Polygoon	113667.22	494248.43	6.73	6.73	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	5	0479100000000973	Polygoon	113670.43	494121.78	6.48	6.48	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	6	0479100000001268	Polygoon	113553.74	494714.94	6.04	6.04	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	7	0479100000001315	Polygoon	113679.93	494219.36	5.33	5.33	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	8	0479100000001389	Polygoon	113688.02	494220.53	5.33	5.33	0.00	Eigen waarde	14	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	9	0479100000001420	Polygoon	113903.28	493858.30	8.38	8.38	0.00	Eigen waarde	19	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	10	0479100000001439	Polygoon	113720.91	494005.58	6.24	6.24	0.00	Eigen waarde	15	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	11	0479100000001469	Polygoon	113648.96	494165.60	6.09	6.09	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	12	0479100000001512	Polygoon	113532.21	494437.63	4.72	4.72	0.00	Eigen waarde	16	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	13	0479100000001561	Polygoon	112213.02	494801.45	9.42	9.42	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	14	0479100000001575	Polygoon	111914.64	495113.01	6.72	6.72	0.00	Eigen waarde	17	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	15	0479100000001690	Polygoon	113720.24	494453.02	4.25	4.25	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	16	0479100000001722	Polygoon	113712.16	494095.81	6.48	6.48	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	17	0479100000001832	Polygoon	112162.21	494970.80	5.43	5.43	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	18	0479100000001872	Polygoon	112022.98	495051.14	3.92	3.92	0.00	Eigen waarde	21	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	19	0479100000002013	Polygoon	113796.84	494033.37	8.25	8.25	0.00	Eigen waarde	16	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	20	0479100000002020	Polygoon	111896.49	494921.86	6.81	6.81	0.00	Eigen waarde	14	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	21	0479100000002325	Polygoon	112142.71	494970.76	5.43	5.43	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	22	0479100000002337	Polygoon	111892.37	494927.55	6.81	6.81	0.00	Eigen waarde	16	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	23	0479100000002350	Polygoon	112653.98	494725.47	4.11	4.11	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	24	0479100000002464	Polygoon	112117.71	494938.23	7.81	7.81	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	25	0479100000002529	Polygoon	113787.31	494400.18	5.02	5.02	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	26	0479100000002602	Polygoon	113584.79	494081.26	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	27	0479100000002611	Polygoon	113681.15	494559.88	7.25	7.25	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	28	0479100000002638	Polygoon	111868.51	494951.88	6.98	6.98	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	29	0479100000002740	Polygoon	112662.06	494715.50	4.11	4.11	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	30	0479100000002812	Polygoon	112207.37	494776.17	7.00	7.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	31	0479100000002826	Polygoon	113793.14	494203.63	3.29	3.29	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	32	0479100000002899	Polygoon	113606.89	494072.40	3.00	3.00	0.00	Eigen waarde	13	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	33	0479100000002926	Polygoon	113706.47	494612.60	6.24	6.24	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	34	0479100000003248	Polygoon	112123.86	494956.80	7.81	7.81	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	35	0479100000003259	Polygoon	111883.02	494880.69	6.65	6.65	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	36	0479100000003317	Polygoon	113736.08	494551.80	5.18	5.18	0.00	Eigen waarde	13	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	37	0479100000003357	Polygoon	113617.58	494245.23	6.19	6.19	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	38	0479100000003368	Polygoon	113787.59	494213.86	3.29	3.29	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	39	0479100000003409	Polygoon	113753.21	493804.43	6.34	6.34	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	40	0479100000003472	Polygoon	113698.32	494532.34	4.69	4.69	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	41	0479100000003522	Polygoon	113554.18	494093.99	7.11	7.11	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	42	0479100000003533	Polygoon	113564.05	494385.28	6.18	6.18	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	43	0479100000003545	Polygoon	111853.64	494908.00	7.26	7.26	0.00	Eigen waarde	17	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	44	0479100000003645	Polygoon	111480.54	495029.68	5.04	5.04	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	45	0479100000003648	Polygoon	113731.76	494118.25	6.48	6.48	0.00	Eigen waarde	16	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	46	0479100000003677	Polygoon	113633.27	494478.94	4.84	4.84	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	47	0479100000003723	Polygoon	113691.88	494468.20	7.61	7.61	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	48	0479100000003771	Polygoon	113813.73	493953.66	5.30	5.30	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	49	0479100000003790	Polygoon	113679.93	494219.36	5.33	5.33	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	50	0479100000003949	Polygoon	111872.90	494983.31	5.09	5.09	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	51	0479100000004180	Polygoon	112013.85	495057.10	7.01	7.01	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	52	0479100000004183	Polygoon	111958.93	494870.53	8.62	8.62	0.00	Eigen waarde	17	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	53	0479100000004213	Polygoon	112629.15	494712.17	4.66	4.66	0.00	Eigen waarde	14	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	54	0479100000004241	Polygoon	111867.12	494918.40	0.00	0.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	55	0479100000004376	Polygoon	113714.63	494402.05	3.93	3.93	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	56	0479100000004427	Polygoon	111907.63	495037.00	7.65	7.65	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	57	0479100000004498	Polygoon	113725.75	493895.92	5.87	5.87	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	58	0479100000004526	Polygoon	113731.28	494314.75	6.17	6.17	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	59	0479100000004528	Polygoon	113643.80	494527.97	5.87	5.87	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	60	0479100000004546	Polygoon	113618.97	494537.59	5.74	5.74	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	61	0479100000004574	Polygoon	113737.07	494395.93	3.93	3.93	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	62	0479100000004597	Polygoon	113675.88	494473.12	6.33	6.33	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	63	0479100000004695	Polygoon	113833.98	493808.90	7.89	7.89	0.00	Eigen waarde	15	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	64	0479100000004806	Polygoon	113747.62	494036.60	6.71	6.71	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	65	0479100000005034	Polygoon	111910.75	494993.17	6.71	6.71	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	66	0479100000005073	Polygoon	113614.04	494400.77	6.06	6.06	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	67	0479100000005136	Polygoon	113734.86	494419.21	3.93	3.93	0.00	Eigen waarde	11	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	68	0479100000005278	Polygoon	113812.20	493814.65	7.89	7.89	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	69	0479100000005296	Polygoon	111541.20	495021.01	6.19	6.19	0.00	Eigen waarde	13	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	70	0479100000005333	Polygoon	113706.47	494612.60	6.24	6.24	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	71	0479100000005399	Polygoon	113670.52	494646.31	5.54	5.54	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	72	0479100000005445	Polygoon	113561.27	494048.00	3.76	3.76	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	73	0479100000005525	Polygoon	113631.76	494490.93	4.84	4.84	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	74	0479100000005598	Polygoon	113800.13	494398.94	5.02	5.02	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	75	0479100000005671	Polygoon	113628.54	493966.35	6.18	6.18	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	76	0479100000005673	Polygoon	113819.75	494165.86	6.06	6.06	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	77	0479100000005700	Polygoon	112670.64	494704.30	6.50	6.50	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	78	0479100000005745	Polygoon	111621.35	494965.11	5.41	5.41	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	79	0479100000005904	Polygoon	113707.64	493953.08	9.68	9.68	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	80	0479100000005974	Polygoon	112618.02	494740.37	4.76	4.76	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	81	0479100000005995	Polygoon	113703.26	493968.35	7.03	7.03	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	82	0479100000006011	Polygoon	111882.82	494845.01	8.15	8.15	0.00	Eigen waarde	17	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	83	0479100000006098	Polygoon	113848.99	493878.18	3.95	3.95	0.00	Eigen waarde	14	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	84	0479100000006252	Polygoon	113648.30	494546.23	5.28	5.28	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	85	0479100000006319	Polygoon	111667.72	494886.82	4.37	4.37	0.00	Eigen waarde	14	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	86	0479100000006350	Polygoon	111903.16	494904.78	6.81	6.81	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	87	0479100000006416	Polygoon	113681.24	494164.60	6.33	6.33	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	88	0479100000006426	Polygoon	111896.87	495028.82	6.48	6.48	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	89	0479100000006428	Polygoon	113973.28	493760.84	6.97	6.97	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	90	0479100000006486	Polygoon	113690.37	494501.36	7.67	7.67	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	91	0479100000006687	Polygoon	111906.26	494976.56	6.71	6.71	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	92	0479100000007014	Polygoon	111911.88	495061.59	5.83	5.83	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	93	0479100000007077	Polygoon	111906.93	494867.07	5.69	5.69	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	94	0479100000007094	Polygoon	113812.80	493970.52	4.96	4.96	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	95	0479100000007129	Polygoon	111853.64	494908.00	7.26	7.26	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	96	0479100000007174	Polygoon	113803.15	493975.16	3.00	3.00	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	97	0479100000007194	Polygoon	113771.93	494086.81	6.52	6.52	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	98	0479100000007281	Polygoon	113576.20	494053.71	6.13	6.13	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	99	0479100000007305	Polygoon	113655.65	494583.68	4.79	4.79	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	100	0479100000007313	Polygoon	113769.88	494098.63	6.52	6.52	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	101	0479100000007363	Polygoon	113677.32	494577.32	6.09	6.09	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	102	0479100000007369	Polygoon	113935.92	493823.77	7.50	7.50	0.00	Eigen waarde	11	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	103	0479100000007400	Polygoon	113752.44	493826.22	5.28	5.28	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	104	0479100000007451	Polygoon	113858.87	493843.44	8.97	8.97	0.00	Eigen waarde	14	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	105	0479100000007519	Polygoon	113662.56	493889.14	7.39	7.39	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	106	0479100000007591	Polygoon	113657.27	494657.95	5.54	5.54	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	107	0479100000007598	Polygoon	112226.42	494791.83	5.11	5.11	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	108	0479100000007617	Polygoon	111868.51	494951.88	6.98	6.98	0.00	Eigen waarde	16	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	109	0479100000007630	Polygoon	112004.22	494978.52	7.56	7.56	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	110	0479100000007649	Polygoon	113877.21	493849.05	8.21	8.21	0.00	Eigen waarde	15	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	111	0479100000007770	Polygoon	113658.44	494561.46	5.28	5.28	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	112	0479100000007812	Polygoon	112616.16	494721.56	6.00	6.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	113	0479100000007824	Polygoon	113785.59	494042.72	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	114	0479100000008151	Polygoon	111541.20	495021.01	6.19	6.19	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	115	0479100000008160	Polygoon	113744.66	493881.79	5.87	5.87	0.00	Eigen waarde	16	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	116	0479100000008413	Polygoon	113774.21	493808.75	6.34	6.34	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	117	0479100000008444	Polygoon	113785.18	493828.72	9.43	9.43	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	118	0479100000008451	Polygoon	113671.81	493874.09	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	119	0479100000008506	Polygoon	113794.83	493793.70	6.34	6.34	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	120	0479100000008508	Polygoon	113836.98	493906.97	5.18	5.18	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

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Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	121	0479100000008532	Polygoon	113626.22	493978.60	3.22	3.22	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	122	0479100000008536	Polygoon	113645.04	494604.04	3.52	3.52	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	123	0479100000008538	Polygoon	113766.66	494171.01	4.86	4.86	0.00	Eigen waarde	16	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	124	0479100000008542	Polygoon	112125.01	494979.20	4.46	4.46	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	125	0479100000008608	Polygoon	113755.95	494044.22	6.71	6.71	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	126	0479100000008714	Polygoon	113932.44	493613.34	5.82	5.82	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	127	0479100000008820	Polygoon	113676.01	493840.08	3.00	3.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	128	0479100000008824	Polygoon	113385.23	494577.05	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	129	0479100000009044	Polygoon	112000.00	494948.56	5.37	5.37	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	130	0479100000009114	Polygoon	113754.28	494022.15	5.65	5.65	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	131	0479100000009145	Polygoon	113540.06	494473.93	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	132	0479100000009155	Polygoon	113707.91	493819.00	6.34	6.34	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	133	0479100000009256	Polygoon	113720.76	494357.06	5.58	5.58	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	134	0479100000009270	Polygoon	113659.72	494682.59	6.31	6.31	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	135	0479100000009321	Polygoon	113705.25	494616.29	6.24	6.24	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	136	0479100000009366	Polygoon	113736.14	494133.91	6.16	6.16	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	137	0479100000009391	Polygoon	113629.34	494043.77	3.00	3.00	0.00	Eigen waarde	14	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	138	0479100000009422	Polygoon	113720.76	494357.06	5.58	5.58	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	139	0479100000009550	Polygoon	113737.74	494262.42	7.05	7.05	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	140	0479100000009553	Polygoon	113921.91	493764.74	7.45	7.45	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	141	0479100000009573	Polygoon	113583.05	494663.89	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	142	0479100000009614	Polygoon	113725.47	493811.16	3.00	3.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	143	0479100000009749	Polygoon	113861.33	494220.22	6.35	6.35	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	144	0479100000009880	Polygoon	113705.34	494078.44	8.09	8.09	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	145	0479100000009925	Polygoon	113641.15	493989.31	6.58	6.58	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	146	0479100000009944	Polygoon	113794.51	494161.14	6.06	6.06	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	147	0479100000010497	Polygoon	111701.82	494870.13	3.62	3.62	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	148	0479100000010500	Polygoon	113748.03	494057.54	6.71	6.71	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	149	0479100000010613	Polygoon	112663.12	494752.60	2.63	2.63	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	150	0479100000010632	Polygoon	113435.79	494259.20	7.53	7.53	0.00	Eigen waarde	15	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	151	0479100000010737	Polygoon	113778.27	493870.43	6.60	6.60	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	152	0479100000010745	Polygoon	113631.57	494015.87	6.58	6.58	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	153	0479100000010757	Polygoon	111932.31	495138.14	4.60	4.60	0.00	Eigen waarde	11	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	154	0479100000010859	Polygoon	112022.23	495100.46	5.30	5.30	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	155	0479100000010874	Polygoon	111853.20	494846.68	6.22	6.22	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	156	0479100000011031	Polygoon	113531.83	494144.35	8.20	8.20	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	157	0479100000011156	Polygoon	113788.78	494155.34	6.06	6.06	0.00	Eigen waarde	14	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	158	0479100000011480	Polygoon	112038.47	495118.07	4.00	4.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	159	0479100000011504	Polygoon	113776.79	493873.85	6.60	6.60	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	160	0479100000011525	Polygoon	113698.42	494339.27	5.76	5.76	0.00	Eigen waarde	11	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	161	0479100000011581	Polygoon	113783.10	493797.62	6.34	6.34	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	162	0479100000011617	Polygoon	113768.07	493801.90	6.34	6.34	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	163	0479100000011702	Polygoon	113877.21	493849.05	8.21	8.21	0.00	Eigen waarde	16	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	164	0479100000011706	Polygoon	113631.36	494034.42	6.58	6.58	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	165	0479100000011717	Polygoon	113664.60	493850.80	6.34	6.34	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	166	0479100000011885	Polygoon	113857.10	493767.37	6.34	6.34	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	167	0479100000011932	Polygoon	113608.20	493948.13	4.84	4.84	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	168	0479100000011957	Polygoon	111875.36	494857.76	4.92	4.92	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	169	0479100000012028	Polygoon	113724.48	494372.64	5.58	5.58	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	170	0479100000012076	Polygoon	113796.67	493792.72	6.34	6.34	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	171	0479100000012146	Polygoon	113715.24	493939.86	7.18	7.18	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	172	0479100000012296	Polygoon	113722.61	494338.59	6.54	6.54	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	173	0479100000012350	Polygoon	113779.46	493888.73	7.00	7.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	174	0479100000012515	Polygoon	113575.64	494575.31	8.00	8.00	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	175	0479100000012601	Polygoon	113560.09	494656.88	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	176	0479100000012787	Polygoon	111847.79	494854.09	4.89	4.89	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	177	0479100000012805	Polygoon	111859.66	494847.86	6.22	6.22	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	178	0479100000012847	Polygoon	113845.06	493808.26	7.89	7.89	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	179	0479100000012891	Polygoon	113722.61	494338.59	6.54	6.54	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	180	0479100000012904	Polygoon	111676.86	494870.05	5.19	5.19	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	181	0479100000013280	Polygoon	113449.86	494241.09	7.53	7.53	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	182	0479100000013580	Polygoon	111948.87	494909.43	6.99	6.99	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	183	0479100000013585	Polygoon	113613.70	493971.02	5.07	5.07	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	184	0479100000013632	Polygoon	111951.42	494909.64	6.99	6.99	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	185	0479100000013751	Polygoon	111903.16	494904.78	6.81	6.81	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	186	0479100000013904	Polygoon	113855.02	493800.62	7.89	7.89	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	187	0479100000013932	Polygoon	113780.16	493936.25	6.12	6.12	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	188	0479100000014104	Polygoon	113828.50	493785.50	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	189	0479100000014106	Polygoon	113531.59	494658.89	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	190	0479100000014213	Polygoon	113512.34	494494.49	6.58	6.58	0.00	Eigen waarde	16	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	191	0479100000014511	Polygoon	113608.49	494043.51	3.06	3.06	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	192	0479100000014537	Polygoon	113653.04	493853.14	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	193	0479100000014555	Polygoon	113762.81	494259.99	4.80	4.80	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	194	0479100000014590	Polygoon	113732.56	494065.09	7.66	7.66	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	195	0479100000014612	Polygoon	113679.75	493805.97	2.57	2.57	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	196	0479100000014711	Polygoon	113773.81	493982.04	5.73	5.73	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	197	0479100000014848	Polygoon	111820.23	494837.01	4.46	4.46	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	198	0479100000015028	Polygoon	113818.74	493789.51	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	199	0479100000015066	Polygoon	113807.82	494163.44	6.06	6.06	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	200	0479100000015203	Polygoon	113838.09	493781.18	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
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Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	201	0479100000015232	Polygoon	113718.34	494454.71	4.25	4.25	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	202	0479100000015249	Polygoon	113589.64	494514.27	8.00	8.00	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	203	0479100000015278	Polygoon	111820.23	494837.01	4.46	4.46	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	204	0479100000015296	Polygoon	113825.63	493786.89	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	205	0479100000015369	Polygoon	113640.69	493991.77	6.58	6.58	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	206	0479100000015461	Polygoon	113729.59	494189.18	6.01	6.01	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	207	0479100000015469	Polygoon	111724.85	494833.17	6.00	6.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	208	0479100000015517	Polygoon	113835.13	493782.03	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	209	0479100000015535	Polygoon	113784.16	494054.16	6.42	6.42	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	210	0479100000015568	Polygoon	113806.94	493790.87	6.34	6.34	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	211	0479100000015598	Polygoon	113504.79	494613.82	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	212	0479100000015665	Polygoon	111819.06	494860.13	5.62	5.62	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	213	0479100000015694	Polygoon	113693.53	494089.44	7.39	7.39	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	214	0479100000015764	Polygoon	113765.70	493990.23	3.44	3.44	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	215	0479100000015779	Polygoon	113843.14	493769.90	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	216	0479100000015784	Polygoon	113843.15	493827.73	8.97	8.97	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	217	0479100000015864	Polygoon	113460.08	494642.69	8.00	8.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	218	0479100000016160	Polygoon	113495.40	494192.77	8.20	8.20	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	219	0479100000016255	Polygoon	113720.23	494062.76	7.66	7.66	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	220	0479100000016266	Polygoon	111892.45	495038.24	5.84	5.84	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	221	0479100000016305	Polygoon	111781.80	494837.15	4.50	4.50	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	222	0479100000016471	Polygoon	113757.60	494206.98	7.52	7.52	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	223	0479100000016478	Polygoon	113779.77	493939.30	6.12	6.12	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	224	0479100000016601	Polygoon	113843.14	493769.90	6.34	6.34	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	225	0479100000016698	Polygoon	113779.02	493910.68	6.62	6.62	0.00	Eigen waarde	14	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	226	0479100000016908	Polygoon	113807.82	494163.44	6.06	6.06	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	227	0479100000016912	Polygoon	113784.84	494066.07	6.42	6.42	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	228	0479100000016953	Polygoon	113786.62	493799.41	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	229	0479100000017026	Polygoon	113762.82	493802.73	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	230	0479100000017061	Polygoon	113481.54	494647.58	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	231	0479100000017246	Polygoon	113527.52	494618.97	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	232	0479100000017444	Polygoon	113730.14	494064.43	7.66	7.66	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	233	0479100000017725	Polygoon	113507.92	494172.75	8.20	8.20	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	234	0479100000017796	Polygoon	113720.95	493929.39	7.18	7.18	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	235	0479100000017840	Polygoon	113556.37	494535.39	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	236	0479100000017928	Polygoon	113485.59	494630.30	8.00	8.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	237	0479100000018042	Polygoon	113727.80	493810.44	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	238	0479100000018171	Polygoon	113722.69	494063.19	7.66	7.66	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	239	0479100000018196	Polygoon	113770.77	493859.16	6.60	6.60	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	240	0479100000018386	Polygoon	113770.54	493956.67	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	241	0479100000018471	Polygoon	113702.98	493821.44	6.34	6.34	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	242	0479100000018685	Polygoon	113669.44	494501.35	6.33	6.33	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	243	0479100000018881	Polygoon	111934.74	495146.00	4.60	4.60	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	244	0479100000018911	Polygoon	113661.86	494483.99	6.33	6.33	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	245	0479100000018984	Polygoon	113628.59	494047.02	6.58	6.58	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	246	0479100000019026	Polygoon	111948.82	494873.62	8.62	8.62	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	247	0479100000019087	Polygoon	113766.91	494150.30	6.06	6.06	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	248	0479100000019138	Polygoon	113466.01	494222.28	7.53	7.53	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	249	0479100000019414	Polygoon	113652.85	494510.27	6.15	6.15	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	250	0479100000019426	Polygoon	113652.85	494510.27	6.15	6.15	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	251	0479100000019679	Polygoon	113707.56	493815.91	6.34	6.34	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	252	0479100000019696	Polygoon	113765.65	493997.62	6.02	6.02	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	253	0479100000019895	Polygoon	113376.54	494616.25	8.00	8.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	254	0479100000019977	Polygoon	113691.89	494098.84	7.39	7.39	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	255	0479100000020228	Polygoon	113935.92	493823.77	7.50	7.50	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	256	0479100000020272	Polygoon	111950.16	495209.76	6.41	6.41	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	257	0479100000020345	Polygoon	113738.33	493804.73	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	258	0479100000020422	Polygoon	113499.35	494183.39	8.20	8.20	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	259	0479100000020462	Polygoon	113738.33	493804.73	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	260	0479100000020552	Polygoon	113381.87	494593.30	8.00	8.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	261	0479100000020569	Polygoon	113553.81	494476.95	10.00	10.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	262	0479100000020620	Polygoon	113789.90	493892.79	7.00	7.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	263	0479100000020743	Polygoon	113779.83	493888.70	7.00	7.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	264	0479100000020771	Polygoon	113810.05	493929.02	5.30	5.30	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	265	0479100000020842	Polygoon	113827.92	493811.32	7.89	7.89	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	266	0479100000020861	Polygoon	113474.18	494212.94	7.53	7.53	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	267	0479100000021017	Polygoon	113729.59	494189.18	6.01	6.01	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	268	0479100000021108	Polygoon	113429.66	494626.02	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	269	0479100000021608	Polygoon	113739.90	493928.34	4.19	4.19	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	270	0479100000021693	Polygoon	113707.83	494533.32	4.69	4.69	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	271	0479100000021921	Polygoon	113463.15	494225.52	7.53	7.53	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	272	0479100000021985	Polygoon	112007.44	494964.97	4.35	4.35	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	273	0479100000022062	Polygoon	113471.31	494584.15	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	274	0479100000022072	Polygoon	113695.62	494326.30	5.76	5.76	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	275	0479100000022374	Polygoon	113624.85	494060.61	6.58	6.58	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	276	0479100000022438	Polygoon	113551.57	494476.59	8.00	8.00	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	277	0479100000022754	Polygoon	113494.37	494535.54	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	278	0479100000022979	Polygoon	113531.86	494647.03	8.00	8.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	279	0479100000023466	Polygoon	113737.31	494128.54	6.16	6.16	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	280	0479100000023625	Polygoon	113577.92	494525.86	10.00	10.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
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 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	281	0479100000023784	Polygoon	113409.91	494616.12	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	282	0479100000023959	Polygoon	113492.16	494552.70	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	283	0479100000024069	Polygoon	113516.37	494162.87	8.20	8.20	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	284	0479100000024132	Polygoon	113513.61	494557.75	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	285	0479100000024406	Polygoon	113572.58	494546.76	8.00	8.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	286	0479100000024560	Polygoon	113776.86	493953.02	6.12	6.12	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	287	0479100000024623	Polygoon	113762.84	494004.22	6.02	6.02	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	288	0479100000024658	Polygoon	113614.40	494518.05	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	289	0479100000024715	Polygoon	113635.98	494014.49	6.58	6.58	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	290	0479100000025188	Polygoon	113646.63	494584.50	4.79	4.79	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	291	0479100000025189	Polygoon	113781.66	493949.51	6.12	6.12	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	292	0479100000025234	Polygoon	113746.32	494215.46	6.89	6.89	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	293	0479100000026100	Polygoon	113742.61	494236.09	6.89	6.89	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	294	0479100000026252	Polygoon	113588.27	494641.06	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	295	0479100000026438	Polygoon	113778.33	493969.77	6.12	6.12	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	296	0479100000026564	Polygoon	113742.13	493920.91	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	297	0479100000026718	Polygoon	113379.07	494604.84	8.00	8.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	298	0479100000026740	Polygoon	113572.32	494549.37	10.00	10.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	299	0479100000027037	Polygoon	113585.66	494652.47	8.00	8.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	300	0479100000027506	Polygoon	113639.16	493999.47	6.58	6.58	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	301	0479100000027971	Polygoon	113783.58	494059.85	6.42	6.42	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	302	0479100000027979	Polygoon	113759.95	494320.08	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	303	0479100000028563	Polygoon	113759.03	493945.18	4.19	4.19	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	304	0479100000029047	Polygoon	113494.37	494535.54	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	305	0479100000029209	Polygoon	113672.83	494146.58	2.65	2.65	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	306	0479100000029466	Polygoon	113498.31	494518.85	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	307	0479100000029467	Polygoon	113498.31	494518.85	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	308	0479100000029552	Polygoon	113692.13	494096.24	7.39	7.39	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	309	0479100000029800	Polygoon	113605.67	494521.33	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	310	0479100000030117	Polygoon	113683.35	493833.60	6.34	6.34	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	311	0479100000030119	Polygoon	113653.53	494476.18	6.33	6.33	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	312	0479100000030523	Polygoon	113525.93	494519.95	8.00	8.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	313	0479100000031258	Polygoon	113690.36	494105.57	7.39	7.39	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	314	0479100000031552	Polygoon	113544.47	494549.00	10.00	10.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	315	0479100000031569	Polygoon	113819.75	494165.86	6.06	6.06	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	316	0479100000031789	Polygoon	113689.91	494108.10	7.39	7.39	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	317	0479100000032170	Polygoon	113530.73	494504.97	8.00	8.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	318	0479100000032205	Polygoon	113730.71	493974.35	3.04	3.04	0.00	Eigen waarde	11	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	319	0479100000032394	Polygoon	113570.90	494555.22	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	320	0479100000032397	Polygoon	113549.93	494525.59	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	321	0479100000032453	Polygoon	113608.46	494496.21	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	322	0479100000032584	Polygoon	113694.19	494087.18	7.39	7.39	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	323	0479100000032669	Polygoon	113559.07	494511.60	10.00	10.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	324	0479100000032752	Polygoon	113408.97	494619.64	8.00	8.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	325	0479100000032812	Polygoon	113585.03	494490.79	10.00	10.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	326	0479100000032818	Polygoon	113606.47	494509.34	8.00	8.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	327	0479100000032834	Polygoon	113418.73	494524.46	5.22	5.22	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	328	0479100000032933	Polygoon	113602.43	494569.22	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	329	0479100000032937	Polygoon	113520.42	494543.36	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	330	0479100000032993	Polygoon	113744.50	494225.80	6.89	6.89	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	331	0479100000033011	Polygoon	113467.17	494535.78	6.10	6.10	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	332	0479100000033121	Polygoon	113567.27	494488.68	10.00	10.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	333	0479100000033220	Polygoon	113530.73	494504.97	8.00	8.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	334	0479100000033477	Polygoon	113544.63	494573.31	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	335	0479100000033491	Polygoon	113601.59	494581.23	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	336	0479100000033522	Polygoon	113440.54	494529.55	5.04	5.04	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	337	0479100000033977	Polygoon	113742.16	494099.79	6.48	6.48	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	338	0479100000033983	Polygoon	113584.19	494721.18	6.17	6.17	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	339	0479100000034035	Polygoon	113545.84	494543.13	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	340	0479100000034056	Polygoon	113606.47	494509.34	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	341	0479100000034071	Polygoon	111854.00	494941.07	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	342	0479100000034094	Polygoon	113808.29	493850.46	6.95	6.95	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	343	0479100000034232	Polygoon	113804.99	493870.11	6.88	6.88	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	344	0479100000034240	Polygoon	113712.19	494054.32	8.09	8.09	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	345	0479100000034267	Polygoon	113494.04	494561.58	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	346	0479100000034345	Polygoon	113808.29	493850.46	6.95	6.95	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	347	0479100000034422	Polygoon	113803.12	493925.37	5.30	5.30	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	348	0479100000034438	Polygoon	113525.93	494519.95	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	349	0479100000034592	Polygoon	113550.47	494574.67	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	350	0479100000034601	Polygoon	113570.77	494514.31	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	351	0479100000034853	Polygoon	113590.88	494492.14	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	352	0479100000034865	Polygoon	113562.17	494577.39	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	353	0479100000034873	Polygoon	113602.01	494575.24	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	354	0479100000034878	Polygoon	113746.32	494215.46	6.89	6.89	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	355	0479100000034892	Polygoon	113564.93	494512.96	10.00	10.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	356	0479100000034981	Polygoon	113521.79	494537.52	10.00	10.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	357	0479100000035002	Polygoon	113576.38	494531.82	10.00	10.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	358	0479100000035224	Polygoon	113804.92	494044.77	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	359	0479100000035279	Polygoon	113547.20	494537.29	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	360	0479100000035389	Polygoon	113602.60	494494.86	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
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Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	361	0479100000035396	Polygoon	113555.57	494485.97	10.00	10.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	362	0479100000035413	Polygoon	113596.75	494493.50	10.00	10.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	363	0479100000035420	Polygoon	113693.47	493834.46	6.34	6.34	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	364	0479100000035526	Polygoon	113585.03	494490.79	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	365	0479100000035529	Polygoon	113630.68	494629.07	8.40	8.40	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	366	0479100000035533	Polygoon	113549.93	494525.59	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	367	0479100000035536	Polygoon	113575.01	494537.67	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	368	0479100000035553	Polygoon	113524.55	494525.81	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	369	0479100000035575	Polygoon	113740.70	494246.47	6.89	6.89	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	370	0479100000035580	Polygoon	113576.63	494515.67	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	371	0479100000035706	Polygoon	113446.71	494244.67	7.53	7.53	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	372	0479100000035751	Polygoon	113696.46	494320.81	5.76	5.76	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	373	0479100000035766	Polygoon	113523.18	494531.65	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	374	0479100000035895	Polygoon	113602.43	494569.22	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	375	0479100000035925	Polygoon	113561.42	494487.32	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	376	0479100000035950	Polygoon	113559.07	494511.60	10.00	10.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	377	0479100000035973	Polygoon	113556.34	494576.03	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	378	0479100000036081	Polygoon	113544.63	494573.31	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	379	0479100000036151	Polygoon	113707.20	494522.72	7.67	7.67	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	380	0479100000036163	Polygoon	113601.52	494617.22	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	381	0479100000036196	Polygoon	113468.66	494529.48	6.10	6.10	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	382	0479100000036232	Polygoon	113500.08	494562.98	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	383	0479100000036282	Polygoon	113820.05	493865.28	6.95	6.95	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	384	0479100000036337	Polygoon	113470.14	494523.18	6.10	6.10	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	385	0479100000036397	Polygoon	113470.14	494523.18	6.10	6.10	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	386	0479100000036665	Polygoon	113659.18	494651.40	5.54	5.54	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	387	0479100000036979	Polygoon	113742.16	494099.79	6.48	6.48	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	388	0479100000037143	Polygoon	113700.60	494297.89	6.06	6.06	0.00	Eigen waarde	11	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	389	0479100000037178	Polygoon	113443.52	494516.96	5.04	5.04	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	390	0479100000037204	Polygoon	113549.04	494070.04	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	391	0479100000037328	Polygoon	113758.07	493973.53	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	392	0479100000037331	Polygoon	113517.69	494567.08	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	393	0479100000037412	Polygoon	113743.33	494076.46	8.50	8.50	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	394	0479100000037529	Polygoon	113745.02	494066.58	8.50	8.50	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	395	0479100000037619	Polygoon	113421.64	494511.89	5.22	5.22	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	396	0479100000037620	Polygoon	113612.84	494619.86	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	397	0479100000037649	Polygoon	113501.64	494502.13	6.58	6.58	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	398	0479100000037924	Polygoon	113443.52	494516.96	5.04	5.04	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	399	0479100000038149	Polygoon	113421.64	494511.89	5.22	5.22	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	400	0479100000038160	Polygoon	113420.19	494518.18	5.22	5.22	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

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Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	401	0479100000038203	Polygoon	113778.66	493968.72	6.12	6.12	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	402	0479100000038209	Polygoon	113701.03	493861.40	11.28	11.28	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	403	0479100000038264	Polygoon	113511.78	494565.70	10.00	10.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	404	0479100000038287	Polygoon	113442.03	494523.25	5.04	5.04	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	405	0479100000038328	Polygoon	113630.68	494629.07	8.40	8.40	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	406	0479100000038407	Polygoon	113671.50	494643.57	5.54	5.54	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	407	0479100000038419	Polygoon	113806.94	493790.87	6.34	6.34	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	408	0479100000038579	Polygoon	111929.29	495124.73	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	409	0479100000038615	Polygoon	113745.02	494066.58	8.50	8.50	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	410	0479100000038930	Polygoon	113686.51	493833.87	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	411	0479100000039162	Polygoon	113709.47	494063.99	8.09	8.09	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	412	0479100000039299	Polygoon	113446.34	494556.00	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	413	0479100000039353	Polygoon	113503.02	494496.21	6.58	6.58	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	414	0479100000039439	Polygoon	113706.79	494073.66	8.09	8.09	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	415	0479100000039565	Polygoon	113708.25	494068.83	8.09	8.09	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	416	0479100000039717	Polygoon	113710.90	494059.14	8.09	8.09	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	417	0479100000039836	Polygoon	113828.74	493835.09	8.97	8.97	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	418	0479100000039875	Polygoon	113742.61	494236.09	6.89	6.89	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	419	0479100000040014	Polygoon	113413.81	494598.90	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	420	0479100000040186	Polygoon	113740.70	494246.47	6.89	6.89	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	421	0479100000040207	Polygoon	113761.03	494334.57	0.00	0.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	422	0479100000040403	Polygoon	113744.17	494071.52	8.50	8.50	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	423	0479100000040554	Polygoon	113644.73	494503.97	0.00	0.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	424	0479100000040611	Polygoon	113626.13	494054.28	6.58	6.58	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	425	0479100000040627	Polygoon	113532.88	494653.22	8.00	8.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	426	0479100000041026	Polygoon	113691.93	493886.43	11.28	11.28	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	427	0479100000041086	Polygoon	113422.04	494564.38	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	428	0479100000041135	Polygoon	113421.33	494566.98	8.00	8.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	429	0479100000041291	Polygoon	113697.56	493868.87	11.28	11.28	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	430	0479100000041353	Polygoon	113621.88	493980.47	3.22	3.22	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	431	0479100000041392	Polygoon	113533.16	494001.00	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	432	0479100000041455	Polygoon	113626.13	494054.28	6.58	6.58	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	433	0479100000041505	Polygoon	113782.20	494153.01	6.06	6.06	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	434	0479100000041603	Polygoon	113697.56	493868.87	11.28	11.28	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	435	0479100000041652	Polygoon	113782.20	494153.01	6.06	6.06	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	436	0479100000041699	Polygoon	113695.65	493873.88	11.28	11.28	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	437	0479100000041743	Polygoon	113741.98	493922.93	4.19	4.19	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	438	0479100000041788	Polygoon	113768.78	494152.57	6.06	6.06	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	439	0479100000041842	Polygoon	113586.96	494646.77	8.00	8.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	440	0479100000041858	Polygoon	113770.77	493859.16	6.60	6.60	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	441	0479100000041887	Polygoon	111834.03	494840.11	4.46	4.46	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	442	0479100000041921	Polygoon	113759.72	493933.25	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	443	0479100000042177	Polygoon	113691.93	493886.43	11.28	11.28	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	444	0479100000042358	Polygoon	113531.86	494647.03	8.00	8.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	445	0479100000042442	Polygoon	113739.35	493939.39	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	446	0479100000042443	Polygoon	113739.77	493933.87	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	447	0479100000042519	Polygoon	113956.52	493823.62	7.49	7.49	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	448	0479100000042579	Polygoon	113765.81	493997.65	6.02	6.02	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	449	0479100000042851	Polygoon	113760.43	493945.82	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	450	0479100000042867	Polygoon	111542.85	494015.60	0.00	0.00	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	451	0479100000043379	Polygoon	113595.08	494039.21	0.00	0.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	452	0479100000044894	Polygoon	113823.45	493837.55	8.97	8.97	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	453	0479100000045027	Polygoon	113744.50	494225.80	6.89	6.89	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	454	0479100000045067	Polygoon	113391.16	494554.47	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	455	0479100000045081	Polygoon	113623.04	494675.47	7.37	7.37	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	456	0479100000045092	Polygoon	113559.25	494604.36	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	457	0479100000045093	Polygoon	113503.18	494620.85	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	458	0479100000045100	Polygoon	113547.88	494601.74	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	459	0479100000045109	Polygoon	113558.52	494633.54	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	460	0479100000045115	Polygoon	112121.74	494973.19	4.46	4.46	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	461	0479100000045176	Polygoon	113564.21	494634.84	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	462	0479100000045309	Polygoon	113465.00	494612.11	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	463	0479100000045321	Polygoon	113625.90	494663.71	7.37	7.37	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	464	0479100000045350	Polygoon	113483.20	494641.90	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	465	0479100000045351	Polygoon	113584.36	494658.18	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	466	0479100000045381	Polygoon	113470.69	494613.41	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	467	0479100000045384	Polygoon	113465.00	494612.11	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	468	0479100000045385	Polygoon	113482.03	494616.01	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	469	0479100000045394	Polygoon	113547.18	494630.96	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	470	0479100000045517	Polygoon	113391.16	494554.47	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	471	0479100000045521	Polygoon	113377.91	494610.45	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	472	0479100000045534	Polygoon	113495.83	494582.57	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	473	0479100000045537	Polygoon	113484.36	494579.92	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	474	0479100000045555	Polygoon	113490.10	494581.24	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	475	0479100000045556	Polygoon	113478.63	494578.59	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	476	0479100000045560	Polygoon	113471.35	494583.97	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	477	0479100000045579	Polygoon	113455.65	494629.66	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	478	0479100000045633	Polygoon	113541.49	494629.66	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	479	0479100000045634	Polygoon	113505.86	494641.07	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	480	0479100000045636	Polygoon	113405.49	494603.12	8.00	8.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
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Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	481	0479100000045639	Polygoon	113432.35	494615.54	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	482	0479100000045647	Polygoon	113433.70	494609.84	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	483	0479100000045661	Polygoon	113455.65	494629.66	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	484	0479100000045672	Polygoon	113553.58	494603.05	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	485	0479100000045673	Polygoon	113508.87	494622.16	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	486	0479100000045678	Polygoon	113552.86	494632.25	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	487	0479100000045697	Polygoon	113417.70	494551.65	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	488	0479100000045709	Polygoon	113503.30	494652.49	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	489	0479100000045765	Polygoon	113625.90	494663.71	7.37	7.37	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	490	0479100000045791	Polygoon	113504.58	494646.78	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	491	0479100000045792	Polygoon	113406.83	494597.43	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	492	0479100000045813	Polygoon	113435.04	494604.15	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	493	0479100000045840	Polygoon	113476.37	494614.71	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	494	0479100000045843	Polygoon	113514.54	494623.46	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	495	0479100000045873	Polygoon	113435.04	494604.15	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	496	0479100000045903	Polygoon	113487.71	494617.31	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	497	0479100000045919	Polygoon	113547.88	494601.74	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	498	0479100000045957	Polygoon	113484.51	494636.21	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	499	0479100000046021	Polygoon	113505.86	494641.07	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	500	0479100000046040	Polygoon	113525.89	494626.07	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	501	0479100000046063	Polygoon	113601.52	494617.22	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	502	0479100000046111	Polygoon	113444.60	494564.00	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	503	0479100000046122	Polygoon	113520.96	494595.51	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	504	0479100000046125	Polygoon	113607.17	494618.54	10.00	10.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	505	0479100000046195	Polygoon	113570.58	494606.96	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	506	0479100000046200	Polygoon	113380.62	494599.10	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	507	0479100000046211	Polygoon	113417.70	494551.65	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	508	0479100000046269	Polygoon	113445.94	494558.34	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	509	0479100000046279	Polygoon	113564.94	494605.66	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	510	0479100000046289	Polygoon	113515.27	494594.21	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	511	0479100000046327	Polygoon	113560.09	494656.88	8.00	8.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	512	0479100000046333	Polygoon	113589.59	494635.26	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	513	0479100000046344	Polygoon	113624.47	494669.59	7.37	7.37	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	514	0479100000046354	Polygoon	113387.07	494571.60	8.00	8.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	515	0479100000046367	Polygoon	113629.49	494648.04	7.37	7.37	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	516	0479100000046516	Polygoon	113759.03	493922.18	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	517	0479100000046559	Polygoon	113828.74	493835.09	8.97	8.97	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	518	0479100000046590	Polygoon	113509.60	494592.91	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	519	0479100000046630	Polygoon	113753.94	493921.80	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	520	0479100000046631	Polygoon	113748.84	493921.42	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	521	0479100000046661	Polygoon	113388.43	494565.89	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	522	0479100000046782	Polygoon	113509.60	494592.91	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	523	0479100000046789	Polygoon	113454.34	494635.35	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	524	0479100000046799	Polygoon	113532.29	494598.11	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	525	0479100000046897	Polygoon	113629.49	494648.04	7.37	7.37	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	526	0479100000046969	Polygoon	113541.49	494629.66	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	527	0479100000047086	Polygoon	113389.79	494560.18	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	528	0479100000047172	Polygoon	113382.00	494593.33	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	529	0479100000047175	Polygoon	113526.65	494596.82	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	530	0479100000047229	Polygoon	113443.26	494569.68	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	531	0479100000047251	Polygoon	113589.59	494635.26	8.00	8.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	532	0479100000047357	Polygoon	113923.40	493610.22	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	533	0479100000047367	Polygoon	113780.92	494165.14	3.31	3.31	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	534	0479100000047378	Polygoon	113739.77	494016.87	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	535	0479100000047413	Polygoon	113763.83	493962.51	4.19	4.19	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	536	0479100000047431	Polygoon	113781.46	494071.64	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	537	0479100000047502	Polygoon	113601.11	494406.24	3.94	3.94	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	538	0479100000047524	Polygoon	113745.44	493774.86	4.44	4.44	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	539	0479100000047563	Polygoon	113703.46	494290.81	3.00	3.00	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	540	0479100000047651	Polygoon	113704.72	494187.99	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	541	0479100000047662	Polygoon	111948.74	495186.65	0.00	0.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	542	0479100000047685	Polygoon	113561.49	494121.49	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	543	0479100000047778	Polygoon	113671.83	494657.70	3.51	3.51	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	544	0479100000047894	Polygoon	113700.74	494532.72	4.69	4.69	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	545	0479100000047921	Polygoon	113617.08	493991.54	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	546	0479100000048027	Polygoon	113633.70	494631.74	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	547	0479100000048043	Polygoon	113617.88	494035.01	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	548	0479100000048104	Polygoon	113688.58	494148.56	2.65	2.65	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	549	0479100000048115	Polygoon	113730.29	494099.77	6.48	6.48	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	550	0479100000048238	Polygoon	113849.19	494213.32	3.29	3.29	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	551	0479100000048372	Polygoon	113766.18	494220.68	4.15	4.15	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	552	0479100000048463	Polygoon	113787.38	494200.95	3.29	3.29	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	553	0479100000048483	Polygoon	112686.29	494713.20	3.38	3.38	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	554	0479100000048549	Polygoon	113943.57	493767.41	3.61	3.61	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	555	0479100000048651	Polygoon	113501.15	494058.14	0.00	0.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	556	0479100000048683	Polygoon	113759.47	493871.02	0.00	0.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	557	0479100000048710	Polygoon	113774.61	493896.31	7.00	7.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	558	0479100000048769	Polygoon	113485.60	494130.33	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	559	0479100000048796	Polygoon	113557.46	494668.42	0.00	0.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	560	0479100000048966	Polygoon	113703.81	493794.71	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	561	0479100000048968	Polygoon	113730.29	494099.77	6.48	6.48	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	562	0479100000048971	Polygoon	113785.18	493828.72	9.43	9.43	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	563	0479100000049059	Polygoon	113840.30	493746.09	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	564	0479100000049123	Polygoon	113619.85	494003.60	0.00	0.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	565	0479100000049129	Polygoon	113691.48	493915.77	3.79	3.79	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	566	0479100000049166	Polygoon	113482.14	494081.64	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	567	0479100000049264	Polygoon	112006.15	494946.29	4.33	4.33	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	568	0479100000049342	Polygoon	113637.32	494589.81	0.00	0.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	569	0479100000049476	Polygoon	113559.86	494037.98	0.00	0.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	570	0479100000049546	Polygoon	113765.44	494224.35	4.15	4.15	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	571	0479100000049547	Polygoon	112003.29	494952.51	4.33	4.33	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	572	0479100000049548	Polygoon	113621.80	494638.79	3.36	3.36	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	573	0479100000049609	Polygoon	113809.14	493870.65	6.88	6.88	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	574	0479100000049611	Polygoon	113599.03	494628.01	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	575	0479100000049740	Polygoon	113794.14	493769.60	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	576	0479100000049749	Polygoon	113746.21	494024.76	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	577	0479100000049891	Polygoon	113854.43	493761.47	0.00	0.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	578	0479100000050265	Polygoon	113767.20	494250.87	3.81	3.81	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	579	0479100000050272	Polygoon	113766.96	494214.31	4.15	4.15	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	580	0479100000050413	Polygoon	111638.24	494904.11	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	581	0479100000050452	Polygoon	113679.67	493825.99	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	582	0479100000050582	Polygoon	113637.54	494569.20	5.28	5.28	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	583	0479100000050589	Polygoon	113475.53	494289.22	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	584	0479100000050710	Polygoon	113621.80	494638.79	3.36	3.36	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	585	0479100000050721	Polygoon	113827.02	493867.98	5.09	5.09	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	586	0479100000050844	Polygoon	113564.78	494068.40	0.00	0.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	587	0479100000050970	Polygoon	111532.15	495029.35	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	588	0479100000050981	Polygoon	113752.40	493996.15	3.44	3.44	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	589	0479100000051267	Polygoon	113628.97	494569.26	5.28	5.28	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	590	0479100000051268	Polygoon	113716.66	493924.62	7.18	7.18	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	591	0479100000051549	Polygoon	113621.53	494484.66	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	592	0479100000051556	Polygoon	113753.81	493989.34	3.44	3.44	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	593	0479100000080132	Polygoon	113612.81	494700.05	7.00	7.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	594	0479100000080133	Polygoon	113612.81	494700.05	7.00	7.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	595	0479100000080143	Polygoon	113804.33	493939.25	5.30	5.30	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	596	0479100000080153	Polygoon	113956.41	493752.70	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	597	0479100000080154	Polygoon	113963.66	493692.69	5.27	5.27	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	598	0479100000080781	Polygoon	113944.82	493866.55	4.06	4.06	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	599	0479100000080782	Polygoon	113958.16	493876.74	4.06	4.06	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	600	0479100000080783	Polygoon	113973.13	493878.07	4.22	4.22	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	601	0479100000080785	Polygoon	113942.50	493887.14	0.00	0.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	602	0479100000080905	Polygoon	113491.34	494191.04	7.00	7.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	603	0479100000081074	Polygoon	113703.67	494313.29	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	604	0479100000081075	Polygoon	113703.67	494313.29	0.00	0.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	605	0479100000081117	Polygoon	113932.34	493834.55	8.59	8.59	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	606	0479100000081118	Polygoon	113932.70	493841.47	8.59	8.59	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	607	0479100000081186	Polygoon	113846.06	494213.87	3.29	3.29	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	608	0479100000081566	Polygoon	113809.82	494393.17	5.02	5.02	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	609	0479100000082008	Polygoon	111885.89	494862.62	6.65	6.65	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	610	0479100000082063	Polygoon	113583.27	494072.67	6.13	6.13	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	611	0479100000082651	Polygoon	111886.99	494911.64	6.81	6.81	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	612	0479100000083233	Polygoon	111722.08	494706.95	5.03	5.03	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	613		Polygoon	113545.26	494345.56	9.00	9.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	614	gebouw	Polygoon	113573.98	494348.45	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	615	gebouw	Polygoon	113585.93	494351.07	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	616	gebouw	Polygoon	113595.82	494351.76	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	617	gebouw	Polygoon	113607.74	494354.43	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	618	gebouw	Polygoon	113634.17	494361.77	9.00	9.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	619	gebouw	Polygoon	113638.35	494366.45	9.00	9.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	620	gebouw	Polygoon	113643.35	494367.63	9.00	9.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	621	gebouw	Polygoon	113654.34	494366.52	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	622	gebouw	Polygoon	113607.24	494323.30	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	623	gebouw	Polygoon	113617.02	494331.69	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	624	gebouw	Polygoon	113625.62	494328.91	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	625	gebouw	Polygoon	113635.67	494335.88	9.00	9.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	626	gebouw	Polygoon	113643.89	494334.02	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	627	gebouw	Polygoon	113646.50	494344.46	9.00	9.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	628	gebouw	Polygoon	113658.24	494340.92	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	629	gebouw	Polygoon	113577.89	494440.86	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	630	gebouw	Polygoon	113621.79	494436.64	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	631	gebouw	Polygoon	113632.35	494444.37	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	632	gebouw	Polygoon	113641.63	494440.96	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	633	gebouw	Polygoon	113652.39	494448.69	9.00	9.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	634	gebouw	Polygoon	113661.85	494456.39	9.00	9.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	635	gebouw	Polygoon	113636.78	494410.61	14.00	14.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	636	gebouw	Polygoon	113673.37	494394.38	9.00	9.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	637	gebouw	Polygoon	113684.69	494354.89	9.00	9.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	638	0479100000008926	Polygoon	113545.42	494128.67	6.58	6.58	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	639	0479100000003522	Polygoon	113570.23	494096.35	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	640	0479100000002602	Polygoon	113586.68	494084.52	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Ref. 31	Ref. 63	Ref. 125	Ref. 250	Ref. 500	Ref. 1k	Ref. 2k	Ref. 4k	Ref. 8k
--	641	0479100000002602	Polygoon	113586.68	494084.52	6.13	6.13	0.00	Eigen waarde	11	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	642	0479100000037859	Polygoon	113601.96	494080.83	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	643	0479100000002899	Polygoon	113599.87	494081.26	4.98	4.98	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	644	0479100000002899	Polygoon	113606.89	494072.40	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	645	0479100000022374	Polygoon	113624.85	494060.61	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	646	0479100000018984	Polygoon	113630.07	494040.56	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	647	0479100000014459	Polygoon	113632.61	494028.96	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	648	0479100000011706	Polygoon	113633.13	494026.49	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	649	0479100000010745	Polygoon	113631.57	494015.87	3.00	3.00	0.00	Eigen waarde	15	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	650	0479100000024715	Polygoon	113635.98	494014.49	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	651	0479100000027506	Polygoon	113638.13	494004.58	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	652	0479100000013437	Polygoon	113639.15	494000.61	3.00	3.00	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	653	0479100000015369	Polygoon	113639.51	493991.48	3.00	3.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	654	0479100000009925	Polygoon	113641.15	493989.31	3.00	3.00	0.00	Eigen waarde	13	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	655	0479100000011717	Polygoon	113664.59	493861.80	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	656	0479100000011717	Polygoon	113663.16	493856.05	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	657	0479100000011244	Polygoon	113669.92	493842.66	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	658	0479100000008820	Polygoon	113676.01	493840.08	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	659	0479100000038930	Polygoon	113686.51	493833.87	3.00	3.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	660	0479100000030117	Polygoon	113683.35	493833.60	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	661	0479100000009155	Polygoon	113707.91	493819.00	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	662	0479100000018471	Polygoon	113702.98	493821.44	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	663	0479100000018042	Polygoon	113727.80	493810.44	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	664	0479100000009614	Polygoon	113725.47	493811.16	6.34	6.34	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	665	0479100000017026	Polygoon	113762.82	493802.73	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	666	0479100000011617	Polygoon	113768.07	493801.90	3.00	3.00	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	667	0479100000008413	Polygoon	113773.06	493798.05	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	668	0479100000016953	Polygoon	113786.62	493799.41	3.00	3.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	669	0479100000008506	Polygoon	113794.83	493793.70	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	670	0479100000012076	Polygoon	113796.67	493792.72	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	671	0479100000015028	Polygoon	113818.74	493789.51	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	672	0479100000014104	Polygoon	113828.50	493785.50	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	673	0479100000015296	Polygoon	113825.63	493786.89	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	674	0479100000015517	Polygoon	113835.13	493782.03	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	675	0479100000015203	Polygoon	113838.09	493781.18	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	676	0479100000009973	Polygoon	113863.08	493765.80	3.00	3.00	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	677	0479100000011885	Polygoon	113857.10	493767.37	3.00	3.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	678	0479100000004695	Polygoon	113833.98	493808.90	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	679	0479100000005278	Polygoon	113814.23	493820.33	3.00	3.00	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	680	0479100000007451	Polygoon	113858.87	493843.44	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	681	0479100000012350	Polygoon	113780.28	493893.78	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	682	0479100000010737	Polygoon	113779.22	493873.46	3.00	3.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	683	0479100000011504	Polygoon	113777.11	493876.18	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	684	0479100000004498	Polygoon	113729.40	493892.44	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	685	0479100000004498	Polygoon	113726.40	493892.54	3.00	3.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	686	0479100000017796	Polygoon	113715.88	493928.37	7.18	7.18	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	687	0479100000012146	Polygoon	113718.43	493940.76	7.18	7.18	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	688	0479100000016478	Polygoon	113779.77	493939.30	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	689	0479100000013932	Polygoon	113780.16	493936.25	3.00	3.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	690	0479100000021608	Polygoon	113739.90	493928.34	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	691	0479100000020771	Polygoon	113810.22	493926.61	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	692	0479100000025189	Polygoon	113781.66	493949.51	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	693	0479100000026438	Polygoon	113778.33	493969.77	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	694	0479100000007174	Polygoon	113797.60	493981.35	4.96	4.96	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	695	0479100000007174	Polygoon	113797.64	493973.11	4.96	4.96	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	696	0479100000003771	Polygoon	113803.58	493952.86	5.30	5.30	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	697	0479100000014711	Polygoon	113773.81	493982.04	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	698	0479100000019696	Polygoon	113765.65	493997.62	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	699	0479100000024623	Polygoon	113762.84	494004.22	3.00	3.00	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	700	0479100000009114	Polygoon	113757.22	494023.32	3.00	3.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	701	0479100000004806	Polygoon	113761.50	494039.02	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	702	0479100000008608	Polygoon	113750.85	494043.95	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	703	0479100000010500	Polygoon	113751.92	494058.66	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	704	0479100000014590	Polygoon	113734.10	494056.38	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	705	0479100000017444	Polygoon	113729.08	494055.69	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	706	0479100000016255	Polygoon	113719.00	494053.98	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	707	0479100000009880	Polygoon	113703.49	494080.87	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	708	0479100000032584	Polygoon	113694.19	494087.18	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	709	0479100000015694	Polygoon	113693.53	494089.44	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	710	0479100000029552	Polygoon	113692.13	494096.24	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	711	0479100000019977	Polygoon	113691.89	494098.84	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	712	0479100000031258	Polygoon	113690.36	494105.57	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	713	0479100000031789	Polygoon	113689.91	494108.10	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	714	0479100000003648	Polygoon	113737.81	494124.55	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	715	0479100000009366	Polygoon	113735.61	494140.89	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	716	0479100000009366	Polygoon	113735.85	494139.58	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	717	0479100000023466	Polygoon	113737.31	494128.54	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	718	0479100000019087	Polygoon	113769.16	494150.58	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	719	gebouw	Polygoon	113594.97	494357.85	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	720	gebouw	Polygoon	113607.74	494354.43	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
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 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	721	0479100000000062	Polygoon	113699.04	494278.40	7.20	7.20	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	722	gebouw	Polygoon	113607.24	494323.30	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	723	gebouw	Polygoon	113617.75	494325.53	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	724	gebouw	Polygoon	113625.62	494328.91	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	725	gebouw	Polygoon	113637.24	494329.21	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	726	gebouw	Polygoon	113643.89	494334.02	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	727	gebouw	Polygoon	113659.11	494334.81	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	728	gebouw	Polygoon	113654.34	494366.52	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	729	gebouw	Polygoon	113633.81	494365.43	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	730	gebouw	Polygoon	113585.93	494351.07	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	731	gebouw	Polygoon	113573.36	494354.61	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	732	gebouw	Polygoon	113632.59	494438.31	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	733	gebouw	Polygoon	113641.63	494440.96	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	734	gebouw	Polygoon	113652.48	494442.48	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	735	gebouw	Polygoon	113621.79	494436.64	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	736	0479100000009145	Polygoon	113540.06	494473.93	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	737	0479100000022438	Polygoon	113549.52	494476.05	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	738	0479100000020569	Polygoon	113551.59	494476.51	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	739	0479100000024658	Polygoon	113614.72	494515.94	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	740	0479100000015249	Polygoon	113589.64	494514.27	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	741	0479100000014213	Polygoon	113509.31	494491.20	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	742	0479100000014213	Polygoon	113512.34	494494.49	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	743	0479100000023959	Polygoon	113489.91	494552.21	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	744	0479100000024132	Polygoon	113511.38	494557.19	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	745	0479100000023625	Polygoon	113577.92	494525.86	8.00	8.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	746	0479100000017840	Polygoon	113556.81	494533.36	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	747	0479100000024406	Polygoon	113572.58	494546.76	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	748	0479100000026740	Polygoon	113572.32	494549.37	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	749	0479100000004546	Polygoon	113615.00	494536.89	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	750	0479100000012515	Polygoon	113573.52	494571.44	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	751	0479100000017246	Polygoon	113525.32	494618.63	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	752	0479100000015598	Polygoon	113502.71	494613.38	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	753	0479100000017928	Polygoon	113485.59	494630.30	3.00	3.00	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	754	0479100000017061	Polygoon	113481.54	494647.58	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	755	0479100000015864	Polygoon	113460.08	494642.69	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	756	0479100000021108	Polygoon	113433.22	494628.39	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	757	0479100000032752	Polygoon	113408.97	494619.64	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	758	0479100000023784	Polygoon	113411.34	494610.46	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	759	0479100000040014	Polygoon	113414.44	494596.76	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	760	0479100000019895	Polygoon	113375.88	494618.48	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

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Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	761	0479100000026718	Polygoon	113379.07	494604.84	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	762	0479100000020552	Polygoon	113381.87	494593.30	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	763	0479100000008824	Polygoon	113388.70	494584.98	3.00	3.00	0.00	Eigen waarde	11	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	764	0479100000039299	Polygoon	113446.34	494556.00	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	765	0479100000041086	Polygoon	113422.49	494562.21	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	766	0479100000041135	Polygoon	113421.77	494564.87	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	767	0479100000012904	Polygoon	111676.86	494870.05	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	768	0479100000003645	Polygoon	111480.54	495029.68	5.04	5.04	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	769	0479100000007812	Polygoon	112618.94	494725.82	5.65	5.65	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	770	0479100000005399	Polygoon	113671.05	494644.73	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	771	0479100000025188	Polygoon	113646.63	494584.50	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	772	0479100000006428	Polygoon	113973.92	493756.49	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	773	0479100000022062	Polygoon	113473.55	494584.53	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	774	0479100000003409	Polygoon	113753.21	493804.43	3.00	3.00	0.00	Eigen waarde	21	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	775	0479100000022072	Polygoon	113695.62	494326.30	3.00	3.00	0.00	Eigen waarde	9	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	776	0479100000035751	Polygoon	113696.46	494320.81	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	777	0479100000016255	Polygoon	113722.69	494063.21	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	778	0479100000018171	Polygoon	113725.14	494063.69	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	779	0479100000017444	Polygoon	113732.60	494064.91	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	780	0479100000014590	Polygoon	113735.03	494065.37	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	781	0479100000009880	Polygoon	113706.15	494076.08	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	782	0479100000039439	Polygoon	113706.79	494073.66	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	783	0479100000039565	Polygoon	113708.94	494066.43	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	784	0479100000039162	Polygoon	113709.47	494063.99	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	785	0479100000039717	Polygoon	113711.48	494056.71	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	786	0479100000034240	Polygoon	113712.19	494054.32	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	787	0479100000007630	Polygoon	112004.22	494978.52	7.56	7.56	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	788	0479100000010874	Polygoon	111857.60	494849.37	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	789	0479100000012805	Polygoon	111866.98	494852.85	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	790	0479100000011957	Polygoon	111875.36	494857.76	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	791	0479100000082008	Polygoon	111885.89	494862.62	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	792	0479100000007077	Polygoon	111908.16	494876.83	3.00	3.00	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	793	0479100000002020	Polygoon	111896.49	494921.86	3.00	3.00	0.00	Eigen waarde	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	794	0479100000013632	Polygoon	111953.97	494909.93	3.00	3.00	0.00	Eigen waarde	7	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	795	0479100000013580	Polygoon	111951.41	494909.72	3.00	3.00	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	796	0479100000007824	Polygoon	113785.59	494042.72	6.42	6.42	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	797	0479100000015535	Polygoon	113784.16	494054.16	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	798	0479100000016912	Polygoon	113785.27	494063.84	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	799	0479100000027971	Polygoon	113783.58	494059.85	3.00	3.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	800	gebouw	Polygoon	113595.57	494334.92	9.00	9.00	0.00	Relatief	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Industrieterrein Hoogtij

Invoergegevens

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
--	801	gebouw	Polygoon	113575.70	494322.84	9.00	9.00	0.00	Relatief	13	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	802	gebouw	Polygoon	113614.82	494362.45	9.00	9.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	803	gebouw	Polygoon	113557.60	494351.36	9.00	9.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	804	gebouw	Polygoon	113612.08	494445.66	9.00	9.00	0.00	Relatief	12	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	805	gebouw	Polygoon	113582.52	494444.88	9.00	9.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	806	gebouw	Polygoon	113639.68	494472.69	9.00	9.00	0.00	Relatief	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	807	gebouw	Polygoon	113800.22	493946.26	5.30	5.30	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	808	gebouw	Polygoon	113575.66	494322.82	3.00	3.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	809	gebouw	Polygoon	113585.83	494325.08	3.00	3.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	810	gebouw	Polygoon	113597.08	494327.44	3.00	3.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	811	gebouw	Polygoon	113564.31	494347.05	3.00	3.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	812	gebouw	Polygoon	113615.95	494357.39	3.00	3.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	813	gebouw	Polygoon	113626.85	494360.95	3.00	3.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	814	gebouw	Polygoon	113594.80	494440.27	3.00	3.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	815	gebouw	Polygoon	113583.52	494438.69	3.00	3.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	816	gebouw	Polygoon	113640.11	494469.25	3.00	3.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	817	gebouw	Polygoon	111949.13	494869.17	2.00	2.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	818	gebouw	Polygoon	111948.82	494873.61	3.00	3.00	0.00	Relatief	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	819	gebouw	Polygoon	113932.44	493613.34	3.00	3.00	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	820	A-C	Polygoon	113025.02	494256.26	11.80	11.80	0.00	Relatief	13	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	821	B-D	Polygoon	113120.18	494066.57	11.80	11.80	0.00	Relatief	13	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	822	gebouw	Polygoon	113059.27	494201.73	9.94	9.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	823	gebouw	Polygoon	113041.95	494202.98	9.94	9.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	824	gebouw	Rechthoek	112987.26	494217.95	13.61	13.61	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	825	gebouw	Rechthoek	113029.51	494253.55	13.61	13.61	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	826	gebouw	Rechthoek	112969.06	494134.25	13.61	13.61	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	827	gebouw	Rechthoek	113140.44	494230.10	13.61	13.61	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	828	gebouw	Rechthoek	113141.64	494185.97	13.61	13.61	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	829	gebouw	Rechthoek	113123.24	494101.11	13.61	13.61	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	830	E	Rechthoek	113127.69	494186.92	5.92	5.92	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	831	gebouw	Polygoon	113044.71	494133.02	9.94	9.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	832	gebouw	Polygoon	113042.27	494133.55	9.94	9.94	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	833	gebouw	Polygoon	113040.01	494194.00	12.94	12.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	834	gebouw	Polygoon	113029.66	494146.06	9.94	9.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	835	gebouw	Polygoon	113034.30	494167.46	12.94	12.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	836	gebouw	Polygoon	113025.84	494174.34	12.38	12.38	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	837	gebouw	Rechthoek	113089.75	494165.47	16.08	16.08	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	838	gebouw	Rechthoek	113049.96	494134.56	13.48	13.48	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	839	gebouw	Polygoon	113076.65	494197.96	9.94	9.94	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	840	gebouw	Polygoon	113095.89	494193.80	9.94	9.94	0.00	Eigen waarde	11	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Gebouwen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Cp	Refl. 31	Refl. 63	Refl. 125	Refl. 250	Refl. 500	Refl. 1k	Refl. 2k	Refl. 4k	Refl. 8k
Kavel 3.2-03	841	gebouw	Polygoon	113085.91	494121.02	9.94	9.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	842	gebouw	Polygoon	113103.24	494119.77	9.94	9.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	843	gebouw	Polygoon	113100.48	494189.73	9.94	9.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	844	gebouw	Polygoon	113102.92	494189.20	9.94	9.94	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	845	gebouw	Polygoon	113105.18	494128.75	12.94	12.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	846	gebouw	Polygoon	113115.52	494176.69	9.94	9.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	847	gebouw	Polygoon	113110.89	494155.29	12.94	12.94	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	848	F	Polygoon	113197.71	494038.83	5.92	5.92	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	849	gebouw	Polygoon	113197.71	494038.83	15.00	15.00	0.00	Eigen waarde	10	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	850	gebouw	Polygoon	113203.70	494066.91	15.00	15.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	851	gebouw	Polygoon	113209.18	494091.10	15.00	15.00	0.00	Eigen waarde	11	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	852	gebouw	Polygoon	113176.54	494136.29	9.60	9.60	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	853	J	Polygoon	113209.99	494095.87	5.00	5.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	854	techniek	Polygoon	113300.93	494088.97	8.35	8.35	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	855	F2	Polygoon	113178.01	494142.19	5.92	5.92	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	856	gebouw	Polygoon	113178.01	494142.19	13.32	13.32	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	857	gebouw	Polygoon	113177.79	494141.03	9.62	9.62	0.00	Eigen waarde	5	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	858	sportzaal	Polygoon	113205.17	494188.19	6.66	6.66	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	859	G	Polygoon	113228.27	494192.16	6.30	6.30	0.00	Eigen waarde	32	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	860	sportzaal	Polygoon	113340.88	494170.70	7.78	7.78	0.00	Eigen waarde	34	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	861	gang	Polygoon	113201.14	494169.99	6.30	6.30	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	862	gang	Polygoon	113254.17	494161.68	6.92	6.92	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	863	gang	Polygoon	113246.01	494160.27	5.00	5.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	864	H	Polygoon	113296.22	494104.62	6.30	6.30	0.00	Eigen waarde	25	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	865	gebouw	Polygoon	113301.15	494103.55	8.30	8.30	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	866	gebouw	Polygoon	113323.06	494137.95	4.10	4.10	0.00	Eigen waarde	8	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	867	gebouw	Polygoon	113323.51	494141.41	4.10	4.10	0.00	Eigen waarde	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	868	NSA	Polygoon	113310.82	494069.77	5.00	5.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 3.2-03	869	gebouw	Polygoon	113271.20	494144.54	7.78	7.78	0.00	Eigen waarde	17	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 4.1-03	870	sprinklertank	Polygoon	113323.21	493767.27	11.40	11.40	0.00	Relatief	17	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 4.1-03	871	bedrijfsal	Polygoon	113345.95	493768.84	12.40	12.40	0.00	Relatief	6	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 4.1-03	872	gebouw	Polygoon	113338.04	493765.18	6.50	6.50	0.00	Relatief	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 4.2-01	873	gebouw	Polygoon	113220.71	493587.58	11.00	11.00	0.00	Eigen waarde	4	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 4.2-01	874	silo	Polygoon	113149.43	493591.61	6.00	6.00	0.00	Eigen waarde	12	0 dB	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.40

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		113698.52	494278.33
		113700.60	494263.04
		113678.56	494260.05
		113677.67	494266.56
		113600.90	494256.14
		113598.28	494255.78
		113593.89	494257.62
		113592.15	494271.54
		113587.73	494270.88
		113580.26	494284.26
		113575.69	494283.53
		113573.08	494299.98
		113633.09	494308.21
		113635.82	494288.65
		113637.28	494277.92
		113665.61	494281.77
		113665.96	494279.18
		113675.82	494280.52
		113674.72	494288.61
		113691.84	494290.93
		113692.11	494288.90
		113696.86	494289.56
2	479100000000422	113764.66	494181.18
		113762.64	494193.38
		113840.07	494206.24
		113844.09	494182.03
		113796.27	494174.09
		113794.28	494186.10
		113764.66	494181.18
3	479100000000455	113454.91	494299.15
		113453.40	494301.49
		113451.13	494305.10
		113451.02	494305.27
		113447.62	494310.64
		113441.94	494319.48
		113438.06	494316.97
		113433.68	494323.74
		113434.79	494324.46
		113428.72	494333.87
		113427.33	494332.98
		113425.91	494332.82
		113424.78	494333.71
		113424.62	494335.14
		113425.51	494336.26
		113420.55	494343.94
		113428.74	494349.14
		113431.55	494344.72
		113440.24	494350.24
		113443.03	494345.86
		113442.16	494345.32
		113443.34	494343.46
		113445.58	494344.88
		113450.02	494337.89
		113451.32	494338.71
		113458.68	494327.13
		113457.43	494326.34
		113459.87	494322.49
		113469.82	494328.82
		113475.93	494319.21
		113478.70	494320.97
		113479.53	494320.79
		113481.29	494318.03
		113481.10	494317.16
		113481.06	494317.13
		113481.66	494316.18
		113487.20	494319.71
		113496.06	494305.78
		113482.17	494296.95
		113479.92	494300.49
		113469.75	494294.03
		113466.01	494299.90

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		113466.88	494292.19
		113461.51	494288.77
		113454.91	494299.15
4	479100000000775	113667.22	494248.43
		113706.69	494254.23
		113707.15	494251.06
		113717.39	494252.56
		113719.33	494239.33
		113719.25	494239.32
		113719.72	494236.08
		113670.15	494228.79
		113669.67	494232.03
		113669.58	494232.01
		113667.64	494245.19
		113667.69	494245.20
		113667.22	494248.43
5	479100000000973	113670.43	494121.78
		113669.13	494139.29
		113719.20	494143.01
		113720.50	494125.51
		113670.43	494121.78
6	479100000001268	113553.74	494714.94
		113547.49	494746.72
		113567.58	494750.67
		113573.83	494718.89
		113553.74	494714.94
7	479100000001315	113679.93	494219.36
		113682.51	494201.55
		113647.06	494196.41
		113644.48	494214.22
		113679.93	494219.36
8	479100000001389	113688.02	494220.53
		113721.18	494225.33
		113722.47	494216.43
		113723.45	494216.58
		113724.50	494209.63
		113724.97	494209.28
		113725.20	494209.60
		113725.47	494209.41
		113723.32	494206.54
		113723.07	494206.73
		113723.31	494207.05
		113722.82	494207.41
		113718.33	494206.74
		113690.60	494202.72
		113688.02	494220.53
9	479100000001420	113903.28	493858.30
		113898.43	493859.60
		113899.76	493864.57
		113909.14	493862.05
		113909.49	493869.71
		113898.03	493870.25
		113898.60	493882.33
		113920.46	493881.31
		113919.35	493857.60
		113917.07	493849.07
		113912.69	493850.24
		113912.66	493849.64
		113911.80	493849.14
		113910.34	493849.53
		113909.95	493850.21
		113909.99	493850.94
		113904.74	493852.35
		113905.31	493854.49
		113902.46	493855.26
		113903.28	493858.30
10	479100000001439	113720.91	494005.58
		113728.88	494006.91
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		113735.12	494000.00
		113735.72	494000.10
		113746.60	494002.02

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		113723.79	493990.85
		113724.86	493987.15
		113720.36	493985.88
		113718.92	493989.43
		113718.67	493989.36
		113716.51	494004.97
		113720.91	494005.58
11	479100000001469	113648.96	494165.60
		113647.31	494183.60
		113679.21	494186.53
		113680.87	494168.54
		113648.96	494165.60
12	479100000001512	113532.21	494437.63
		113521.04	494435.03
		113520.45	494437.54
		113500.92	494433.00
		113498.66	494442.74
		113496.22	494442.17
		113494.51	494449.52
		113501.54	494451.16
		113501.28	494452.26
		113509.08	494454.07
		113510.03	494449.98
		113524.09	494453.24
		113523.80	494454.44
		113531.62	494456.26
		113533.44	494448.46
		113529.88	494447.63
		113532.21	494437.63
13	479100000001561	112213.02	494801.45
		112202.98	494803.79
		112186.24	494807.68
		112190.21	494824.76
		112216.99	494818.54
		112213.02	494801.45
14	479100000001575	111914.64	495113.01
		111912.44	495114.60
		111912.67	495114.84
		111909.68	495117.81
		111904.90	495122.73
		111893.32	495134.51
		111894.59	495135.73
		111891.58	495138.84
		111898.38	495145.41
		111901.38	495142.30
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		111912.57	495139.06
		111907.42	495133.84
		111917.49	495123.35
		111917.04	495123.13
		111927.11	495115.87
		111921.47	495108.08
		111914.64	495113.01
15	479100000001690	113720.24	494453.02
		113735.57	494456.14
		113734.05	494463.17
		113741.87	494464.86
		113745.51	494447.65
		113736.35	494445.78
		113738.11	494437.19
		113714.27	494432.36
		113712.35	494441.87
		113722.08	494443.84
		113720.24	494453.02
16	479100000001722	113712.16	494095.81
		113708.83	494114.35
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		113719.10	494124.89
		113719.20	494124.35

ID	Omschrijving	x	y
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		113725.98	494099.40
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		113712.16	494095.81
17	479100000001832	112162.21	494970.80
		112165.53	494954.63
		112138.89	494949.16
		112135.57	494965.34
		112162.21	494970.80
18	479100000001872	112022.98	495051.14
		112022.29	495061.11
		112023.82	495061.18
		112023.79	495062.13
		112026.66	495062.22
		112027.16	495054.12
		112028.16	495054.16
		112028.33	495051.55
		112033.14	495051.93
		112033.61	495045.87
		112028.86	495045.50
		112026.49	495045.32
		112026.65	495043.15
		112027.39	495033.70
		112023.50	495033.40
		112023.54	495032.87
		112018.52	495032.48
		112017.65	495043.59
		112022.47	495043.96
		112022.37	495045.23
		112023.44	495045.31
		112022.98	495051.14
19	479100000002013	113796.84	494033.37
		113796.68	494033.95
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		113808.53	494028.09
		113805.45	494027.28
		113805.86	494025.72
		113804.30	494025.31
		113805.43	494021.04
		113792.34	494017.59
		113791.22	494021.83
		113789.69	494021.41
		113789.27	494022.97
		113785.01	494021.84
		113782.79	494030.26
		113791.21	494032.50
		113791.39	494031.84
		113796.84	494033.37
20	479100000002020	111896.49	494921.86
		111893.43	494923.27
		111893.45	494923.32
		111893.21	494923.42
		111896.67	494931.79
		111906.14	494927.85
		111909.05	494926.64
		111909.13	494926.88
		111918.52	494923.76
		111916.32	494917.15
		111906.94	494920.27
		111903.47	494921.42
		111902.68	494919.51
		111896.56	494922.04
		111896.49	494921.86
21	479100000002325	112142.71	494970.76
		112139.56	494985.50
		112167.12	494991.38
		112170.27	494976.64
		112142.71	494970.76
22	479100000002337	111892.37	494927.55
		111889.15	494920.67
		111891.10	494919.76
		111886.99	494911.64

ID	Omschrijving	x	y
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		111884.73	494906.20
		111881.65	494907.22
		111881.56	494906.96
		111880.51	494907.28
		111881.41	494908.92
		111875.97	494911.47
		111878.35	494916.56
		111877.41	494917.08
		111879.46	494921.75
		111882.14	494920.46
		111886.85	494930.20
		111892.37	494927.55
23	479100000002350	112653.98	494725.47
		112643.48	494729.37
		112650.80	494752.19
		112661.21	494747.86
		112660.58	494745.92
		112664.49	494744.66
		112660.09	494731.04
		112658.59	494731.53
		112656.35	494724.59
		112653.98	494725.47
24	479100000002464	112117.71	494938.23
		112114.53	494953.19
		112132.28	494957.13
		112135.46	494942.14
		112117.71	494938.23
25	479100000002529	113787.31	494400.18
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		113759.45	494384.43
		113757.68	494395.36
		113787.31	494400.18
26	479100000002602	113584.79	494081.26
		113586.72	494084.40
		113593.08	494082.25
		113589.24	494070.91
		113582.06	494073.07
		113584.81	494081.25
		113584.79	494081.26
27	479100000002611	113681.15	494559.88
		113691.29	494561.36
		113691.00	494563.35
		113695.53	494564.01
		113695.82	494562.01
		113720.73	494565.63
		113722.17	494555.72
		113682.59	494549.98
		113681.15	494559.88
28	479100000002638	111868.51	494951.88
		111875.68	494949.33
		111875.21	494947.95
		111880.71	494946.05
		111875.22	494930.17
		111857.69	494936.21
		111861.82	494948.12
		111865.72	494952.83
		111868.51	494951.88
29	479100000002740	112662.06	494715.50
		112654.43	494721.46
		112664.10	494733.85
		112676.25	494724.37
		112666.58	494711.98
		112664.03	494708.71
		112659.51	494712.23
		112662.06	494715.50
30	479100000002812	112207.37	494776.17
		112187.81	494780.68
		112191.38	494796.16
		112210.94	494791.66
		112207.37	494776.17
31	479100000002826	113793.14	494203.63
		113791.23	494214.70

ID	Omschrijving	x	y
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		113816.30	494207.62
		113793.14	494203.63
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		113606.83	494072.23
		113612.28	494070.44
		113610.28	494064.34
		113618.04	494061.79
		113617.08	494058.87
		113615.65	494059.34
		113612.86	494050.87
		113606.51	494052.96
		113606.82	494053.91
		113598.10	494056.78
		113599.90	494063.57
		113603.19	494073.59
		113606.89	494072.40
33	479100000002926	113706.47	494612.60
		113708.37	494602.79
		113689.57	494599.15
		113689.10	494601.57
		113683.26	494600.44
		113681.08	494611.67
		113687.17	494612.85
		113687.91	494609.00
		113706.47	494612.60
34	479100000003248	112123.86	494956.80
		112114.84	494954.93
		112114.92	494954.58
		112096.27	494950.66
		112092.74	494967.44
		112110.13	494971.10
		112111.23	494965.85
		112112.66	494966.15
		112113.82	494960.64
		112122.66	494962.50
		112123.86	494956.80
35	479100000003259	111883.02	494880.69
		111877.29	494869.43
		111862.03	494877.20
		111867.75	494888.46
		111883.02	494880.69
36	479100000003317	113736.08	494551.80
		113750.64	494553.95
		113751.44	494548.50
		113747.49	494547.92
		113747.51	494547.79
		113743.48	494547.20
		113743.47	494547.32
		113739.54	494546.74
		113739.11	494549.63
		113736.48	494549.27
		113737.23	494544.50
		113722.26	494542.15
		113721.11	494549.45
		113736.08	494551.80
37	479100000003357	113617.58	494245.23
		113627.23	494230.48
		113621.25	494226.57
		113615.53	494235.41
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38	479100000003368	113787.59	494213.86
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		113765.16	494202.38
		113763.83	494208.41
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39	479100000003409	113753.21	493804.43
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		113554.18	494093.99
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		113610.20	494416.22
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67	479100000005136	113734.86	494419.21
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		113736.66	494423.02
		113738.74	494423.33
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		113812.20	493814.65
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		113708.37	494602.79
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		113662.01	494641.97
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		113562.47	494054.30
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75	479100000005671	113628.54	493966.35
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		113717.48	493945.53
		113713.79	493944.72
		113713.18	493947.45
		113708.22	493946.35
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		113700.43	493982.01
		113708.87	493983.97
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		113703.26	493968.35
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		111882.05	494845.89
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89	479100000006428	113973.28	493760.84
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		111916.44	495075.96
		111911.88	495061.59
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93	479100000007077	111903.56	494869.99
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		113812.80	493970.52
94	479100000007094	113817.71	493971.47
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		113813.69	493966.18
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		113805.33	493964.57
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		113690.71	494579.29
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		113677.32	494577.32
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		113935.92	493823.77
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		113858.72	493842.90
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		113857.80	493839.10
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		113856.03	493835.23
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		113852.16	493836.65
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		113662.56	493889.14
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		113887.94	493861.35
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		113664.84	493875.05
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		113794.83	493793.70
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		113828.68	493916.92
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121	479100000008532	113626.22	493978.60
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		113772.80	494170.49
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		112129.77	494982.48
		112130.14	494979.95
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		113755.90	494044.51
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126	479100000008714	113932.44	493613.34
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		113649.83	494686.14
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		113713.75	494626.82
		113715.43	494618.29
		113705.25	494616.29
		113736.14	494133.91
137	479100000009391	113734.93	494139.31
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138	479100000009422	113629.34	494043.77
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140	479100000009553	113628.04	494043.95
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142	479100000009573	113736.03	494271.74
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143	479100000009553	113921.91	493764.74
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		113719.49	493800.77
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145	479100000009925	113641.15	493989.31
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146	479100000009944	113794.51	494161.14
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148	479100000010500	113748.03	494057.54
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		113779.22	493873.46
		113786.55	493872.26
		113785.02	493864.82
		113777.89	493866.47
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152	479100000010745	113631.57	494015.87
		113630.89	494018.57
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		113634.57	494021.83
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		113635.63	494016.66
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153	479100000010757	111932.31	495138.14
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		111932.31	495138.14
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		112021.11	495096.25
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155	479100000010874	111853.20	494846.68
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156	479100000011031	113531.83	494144.35
		113526.60	494150.93
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157	479100000011156	113788.78	494155.34
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162	479100000011617	113768.07	493801.90
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		113780.16	493936.25
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		113820.81	493776.22
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		113659.97	493852.43
		113657.04	493851.69
		113657.09	493851.49
		113653.71	493850.63
		113653.04	493853.14
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195	479100000014612	113679.75	493805.97
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		113675.50	493816.74
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		113681.08	493813.54
		113682.94	493812.66
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199	479100000015066	113807.82	494163.44
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		113724.76	494456.03
202	479100000015249	113718.34	494454.71
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		113811.50	493788.82
		113809.45	493784.25
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211	479100000015598	113806.94	493790.87
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		113502.71	494613.38
		113502.66	494613.60
		113498.91	494612.74
		113497.35	494619.51
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		113504.73	494614.08
212	479100000015665	113504.79	494613.82
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		111811.09	494860.45
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		111819.06	494860.13
		113693.53	494089.44
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213	479100000015694	113692.97	494094.34
		113693.00	494094.20
		113701.14	494095.98
		113701.79	494093.01
		113702.19	494091.33
		113693.53	494089.44
		113765.70	493990.23
		113770.77	493990.93
214	479100000015764	113771.21	493987.76
		113766.14	493987.06
		113766.38	493985.31
		113756.75	493983.98
		113756.07	493988.90
		113765.70	493990.23
		113843.14	493769.90
		113847.95	493780.42
215	479100000015779	113853.08	493778.09
		113850.03	493771.37
		113849.71	493771.51
		113847.99	493767.69
		113843.14	493769.90
		113843.15	493827.73
		113838.06	493830.19
		113842.97	493840.38
216	479100000015784	113848.06	493837.92
		113460.08	494642.69
		113459.89	494642.65
		113453.03	494641.06
		113451.70	494646.90
		113458.20	494648.40
		113460.08	494642.69
		113495.40	494192.77
217	479100000015864	113498.79	494188.70
		113489.66	494180.91
		113486.25	494185.04
		113495.40	494192.77
		113720.23	494062.76
		113722.69	494063.21
		113724.12	494054.86
		113719.00	494053.98
218	479100000016160	113718.91	494054.51
		113717.59	494062.18
		113720.25	494062.64
		113720.23	494062.76
		111892.45	495038.24
		111889.37	495039.26
		111893.61	495052.17
		111898.21	495050.65
219	479100000016255	113720.23	494062.76
		113722.69	494063.21
		113724.12	494054.86
		113719.00	494053.98
		113718.91	494054.51
		113717.59	494062.18
		113720.25	494062.64
		113720.23	494062.76
220	479100000016266	111892.45	495038.24
		111889.37	495039.26
		111893.61	495052.17
		111898.21	495050.65

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		111785.54	494835.88
		111789.40	494836.88
		111790.66	494831.92
		111781.10	494829.47
		111779.27	494836.51
		111781.80	494837.15
222	479100000016471	113757.60	494206.98
		113758.82	494200.26
		113749.43	494198.56
		113748.21	494205.28
		113757.60	494206.98
223	479100000016478	113779.77	493939.30
		113779.77	493941.58
		113780.15	493941.59
		113780.08	493945.34
		113788.84	493945.53
		113788.97	493939.49
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		113843.09	493769.78
		113838.11	493772.03
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		113839.75	493775.99
		113842.82	493782.75
		113847.95	493780.42
		113843.14	493769.90
225	479100000016698	113779.02	493910.68
		113780.17	493910.65
		113780.22	493912.86
		113780.25	493913.91
		113787.99	493913.72
		113787.93	493911.37
		113788.74	493910.80
		113788.70	493908.94
		113787.86	493908.41
		113787.85	493907.66
		113778.96	493907.87
		113778.86	493906.60
		113776.22	493906.64
		113776.37	493910.76
		113779.02	493910.68
226	479100000016908	113807.82	494163.44
		113811.64	494164.17
		113812.58	494159.20
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		113815.64	494151.64
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		113807.82	494163.44
227	479100000016912	113784.84	494066.07
		113785.27	494063.84
		113784.88	494063.78
		113774.72	494062.29
		113773.92	494067.76
		113784.08	494069.25
		113784.55	494066.03
		113784.84	494066.07
228	479100000016953	113786.62	493799.41
		113784.16	493800.39
		113786.90	493807.54
		113792.29	493805.50
		113789.72	493798.69
		113786.77	493799.80
		113786.62	493799.41
229	479100000017026	113762.82	493802.73
		113760.57	493802.85
		113760.62	493803.20
		113757.64	493803.67
		113758.81	493811.16

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		113480.53	494654.50
		113480.77	494653.52
		113487.35	494655.03
		113488.70	494649.18
		113481.87	494647.66
231	479100000017246	113481.54	494647.58
		113527.52	494618.97
		113525.32	494618.63
		113525.28	494618.80
		113521.76	494617.99
		113520.21	494624.76
		113525.89	494626.07
		113527.44	494619.30
		113527.52	494618.97
232	479100000017444	113730.14	494064.43
		113732.60	494064.91
		113734.05	494056.63
		113729.08	494055.69
		113727.66	494063.92
		113730.15	494064.35
		113730.14	494064.43
		113507.92	494172.75
		113514.08	494177.87
233	479100000017725	113521.15	494169.33
		113514.98	494164.22
		113507.92	494172.75
		113720.95	493929.39
		113715.88	493928.37
234	479100000017796	113715.79	493928.81
		113713.18	493928.26
		113713.04	493928.90
		113712.43	493929.30
		113712.15	493930.59
		113712.55	493931.21
		113712.21	493932.84
		113719.75	493934.54
		113719.86	493934.56
		113720.85	493929.89
		113720.95	493929.39
		113556.37	494535.39
		113556.81	494533.36
		113556.60	494533.31
		113548.57	494531.44
235	479100000017840	113547.20	494537.29
		113555.23	494539.16
		113556.12	494535.33
		113556.37	494535.39
		113485.59	494630.30
		113484.60	494636.23
		113491.32	494637.78
236	479100000017928	113492.66	494631.93
		113485.85	494630.36
		113485.59	494630.30
		113727.80	493810.44
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		113728.24	493818.69
237	479100000018042	113733.42	493816.82
		113730.87	493809.75
		113727.88	493810.66
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		113722.69	494063.19
		113725.14	494063.69
		113725.17	494063.49
238	479100000018171	113727.66	494063.92
		113729.50	494053.29
		113724.54	494052.43
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240	479100000018386	113770.54	493956.67
		113758.65	493956.84
		113758.73	493961.93
		113770.62	493961.76
		113770.54	493956.67
241	479100000018471	113702.98	493821.44
		113701.03	493822.31
		113701.11	493822.48
		113698.39	493823.80
		113700.94	493829.08
		113701.35	493830.79
		113706.33	493828.42
		113702.98	493821.44
242	479100000018685	113669.44	494501.35
		113670.47	494494.69
		113661.41	494493.28
		113660.37	494499.94
		113669.44	494501.35
243	479100000018881	111934.74	495146.00
		111928.69	495151.24
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		111934.91	495153.96
		111936.60	495155.95
		111940.46	495152.61
		111934.74	495146.00
244	479100000018911	113661.86	494483.99
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		113669.87	494492.06
		113670.91	494485.40
		113661.86	494483.99
245	479100000018984	113628.59	494047.02
		113635.95	494048.65
		113638.16	494038.94
		113630.77	494037.28
		113628.59	494047.02
246	479100000019026	111948.82	494873.62
		111948.55	494878.56
		111955.46	494879.12
		111955.79	494874.11
		111948.82	494873.62
247	479100000019087	113766.91	494150.30
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		113770.61	494143.04
		113768.87	494142.71
		113768.33	494141.94
		113766.85	494141.66
		113765.99	494142.17
		113765.17	494142.02
		113763.75	494149.41
		113766.96	494150.02
		113766.91	494150.30
248	479100000019138	113466.01	494222.28
		113472.01	494227.39
		113475.76	494223.02
		113479.50	494218.68
		113473.57	494213.57
		113471.26	494216.24
		113466.01	494222.28
249	479100000019414	113652.85	494510.27
		113652.05	494515.54
		113663.46	494517.28
		113664.26	494512.00
		113652.85	494510.27
250	479100000019426	113652.85	494510.27
		113664.26	494512.00
		113665.06	494506.73
		113653.65	494505.00
		113652.85	494510.27

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		113718.89	493813.97
		113717.50	493811.17
		113707.56	493815.91
252	479100000019696	113765.65	493997.62
		113764.55	494003.07
		113764.83	494003.12
		113764.75	494003.56
		113772.11	494004.88
		113773.17	493998.97
		113765.81	493997.65
		113765.65	493997.62
253	479100000019895	113376.54	494616.25
		113375.88	494618.48
		113376.00	494618.51
		113375.25	494621.69
		113374.78	494623.63
		113378.93	494624.61
		113379.26	494623.20
		113381.93	494623.84
		113383.34	494617.87
		113376.54	494616.25
		113376.54	494616.25
254	479100000019977	113691.89	494098.84
		113691.38	494101.25
		113691.43	494101.26
		113690.94	494103.51
		113698.99	494105.26
		113699.73	494102.14
		113700.10	494100.63
		113691.89	494098.84
255	479100000020228	113935.92	493823.77
		113936.00	493823.79
		113935.79	493824.89
		113937.05	493825.08
		113936.66	493827.94
		113939.76	493828.42
		113940.69	493821.46
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		113936.24	493814.68
		113936.26	493820.35
		113935.93	493823.08
		113935.92	493823.77
		113935.92	493823.77
256	479100000020272	111950.16	495209.76
		111959.44	495207.33
		111956.58	495196.43
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		111948.06	495201.73
		111950.16	495209.76
		111950.16	495209.76
257	479100000020345	113738.33	493804.73
		113735.25	493805.43
		113732.96	493805.95
		113733.67	493809.04
		113735.35	493816.36
		113740.72	493815.13
		113738.33	493804.73
258	479100000020422	113499.35	494183.39
		113505.40	494188.41
		113512.90	494179.36
		113506.82	494174.31
		113504.61	494176.98
		113499.35	494183.39
259	479100000020462	113738.33	493804.73
		113740.72	493815.13
		113746.09	493813.89
		113744.41	493806.57
		113743.70	493803.50
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		113738.33	493804.73
260	479100000020552	113381.87	494593.30

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		113380.62	494599.10
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		113388.78	494594.95
		113382.00	494593.33
		113381.87	494593.30
261	479100000020569	113553.81	494476.95
		113551.59	494476.51
		113549.71	494484.61
		113555.57	494485.97
		113557.42	494477.95
		113553.78	494477.10
		113553.81	494476.95
262	479100000020620	113789.90	493892.79
		113780.27	493893.59
		113780.29	493893.90
		113780.82	493899.95
		113789.91	493899.17
		113789.90	493899.00
		113789.71	493896.90
		113789.39	493893.13
		113789.92	493893.09
		113789.90	493892.79
263	479100000020743	113779.83	493888.70
		113779.86	493889.01
		113789.51	493888.30
		113789.48	493887.95
		113788.92	493888.00
		113788.40	493881.94
		113779.32	493882.72
		113779.83	493888.70
264	479100000020771	113810.05	493929.02
		113810.22	493926.61
		113809.96	493926.59
		113810.01	493925.91
		113803.12	493925.37
		113802.55	493932.54
		113809.37	493933.07
		113809.70	493928.99
		113810.05	493929.02
265	479100000020842	113827.92	493811.32
		113821.78	493813.48
		113824.77	493821.98
		113830.92	493819.81
		113827.92	493811.32
266	479100000020861	113474.18	494212.94
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		113481.65	494204.19
		113479.31	494206.93
		113474.18	494212.94
267	479100000021017	113729.59	494189.18
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		113737.32	494181.02
		113730.61	494180.25
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268	479100000021108	113429.66	494626.02
		113429.30	494627.25
		113433.22	494628.39
		113433.33	494627.94
		113436.44	494628.68
		113437.81	494622.86
		113431.00	494621.25
		113429.86	494626.07
		113429.66	494626.02
269	479100000021608	113739.90	493928.34
		113739.54	493930.63
		113740.01	493930.66
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		113747.86	493934.48
		113748.27	493928.97

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		113739.90	493928.34
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		113713.35	494542.47
		113714.80	494534.60
271	479100000021921	113707.83	494533.32
		113463.15	494225.52
		113457.93	494231.70
		113463.89	494236.83
		113471.39	494228.09
		113465.45	494222.97
272	479100000021985	113463.20	494225.57
		113463.15	494225.52
		112007.44	494964.97
		112007.33	494970.52
		112017.77	494970.72
		112017.88	494965.18
273	479100000022062	112007.44	494964.97
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		113473.56	494584.48
		113477.09	494585.29
		113478.63	494578.59
274	479100000022072	113472.90	494577.27
		113471.35	494583.97
		113471.31	494584.15
		113695.62	494326.30
		113694.82	494331.80
		113702.05	494332.79
275	479100000022374	113702.80	494327.29
		113695.62	494326.30
		113624.85	494060.61
		113624.20	494063.41
		113624.30	494063.43
		113623.65	494066.32
276	479100000022438	113631.23	494068.02
		113631.41	494067.15
		113632.14	494063.82
		113632.48	494062.32
		113624.85	494060.61
		113551.57	494476.59
277	479100000022754	113549.52	494476.05
		113549.50	494476.12
		113545.71	494475.24
		113543.85	494483.25
		113544.64	494483.43
		113544.56	494483.75
278	479100000022979	113544.96	494484.38
		113547.42	494484.95
		113548.06	494484.56
		113548.13	494484.24
		113549.71	494484.61
		113551.57	494476.59
279	479100000023466	113494.37	494535.54
		113502.28	494537.41
		113503.00	494534.38
		113504.10	494534.63
		113504.84	494531.50
		113503.74	494531.24
		113503.80	494530.98
		113495.88	494529.11
		113494.37	494535.54
		113531.86	494647.03
		113541.01	494649.10
		113542.35	494643.20
		113535.52	494641.65
		113533.05	494641.10
		113531.72	494647.00
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		113737.31	494128.54
		113736.23	494133.93
		113744.03	494135.40

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		113737.63	494128.60
		113737.31	494128.54
		113577.92	494525.86
		113577.13	494528.14
		113577.23	494528.16
		113576.38	494531.82
		113584.40	494533.70
		113585.74	494527.97
		113586.23	494528.08
281	479100000023784	113586.29	494527.82
		113577.92	494525.86
		113409.91	494616.12
		113411.34	494610.46
		113410.98	494610.37
		113410.96	494610.43
		113404.15	494608.83
		113402.81	494614.53
		113409.61	494616.13
		113409.63	494616.05
282	479100000023959	113409.91	494616.12
		113492.16	494552.70
		113489.91	494552.21
		113487.93	494560.68
		113488.19	494560.75
		113488.30	494560.25
		113494.04	494561.58
		113495.84	494553.75
		113492.12	494552.89
		113492.16	494552.70
283	479100000024069	113516.37	494162.87
		113522.39	494167.86
		113529.79	494158.94
		113523.76	494153.95
		113516.37	494162.87
284	479100000024132	113513.61	494557.75
		113511.38	494557.19
		113511.34	494557.35
		113507.75	494556.52
		113505.95	494564.35
		113511.78	494565.70
		113513.58	494557.87
		113513.61	494557.75
285	479100000024406	113572.58	494546.76
		113572.17	494549.34
		113580.30	494551.24
		113581.66	494545.39
		113573.64	494543.51
		113572.87	494546.83
		113572.58	494546.76
286	479100000024560	113776.86	493953.02
		113776.76	493955.27
		113781.70	493955.50
		113781.50	493959.89
		113788.16	493960.19
		113788.47	493953.56
		113776.86	493953.02
287	479100000024623	113762.84	494004.22
		113761.66	494009.84
		113761.67	494009.84
		113768.84	494011.06
		113769.96	494005.51
		113762.84	494004.22
288	479100000024658	113614.40	494518.05
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		113614.30	494515.90
		113606.07	494515.34
		113605.67	494521.33
		113613.89	494521.88
		113614.15	494518.03
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290	479100000025188	113646.63	494584.50
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		113646.15	494586.68
		113645.60	494589.69
		113653.70	494591.33
		113654.75	494586.15
		113646.63	494584.50
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		113781.60	493951.83
		113781.87	493951.84
		113781.84	493952.43
		113776.90	493952.21
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		113781.97	493949.52
		113781.66	493949.51
		113781.66	493949.51
292	479100000025234	113746.32	494215.46
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		113747.17	494210.81
		113746.32	494215.46
		113746.32	494215.46
293	479100000026100	113742.61	494236.09
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		113752.37	494237.94
		113752.40	494237.81
		113742.61	494236.09
294	479100000026252	113588.27	494641.06
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		113588.27	494641.06
295	479100000026438	113778.33	493969.77
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		113778.27	493971.83
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		113778.66	493968.72
		113778.53	493969.79
		113778.33	493969.77
296	479100000026564	113742.13	493920.91
		113748.84	493921.42
		113749.45	493913.34
		113742.73	493912.84
		113742.13	493920.91
297	479100000026718	113379.07	494604.84
		113377.90	494610.45
		113377.91	494610.45
		113384.67	494612.27
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		113379.07	494604.84
298	479100000026740	113572.32	494549.37
		113571.81	494551.27
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		113593.49	494660.27
		113594.79	494654.56
		113594.45	494654.48
300	479100000027506	113585.66	494652.47
		113639.16	493999.47
		113636.95	494009.76
		113644.42	494011.33
		113646.60	494001.02
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		113783.15	494059.79
		113783.42	494057.97
		113775.53	494056.82
		113774.72	494062.29
		113782.96	494063.50
302	479100000027979	113783.58	494059.85
		113759.95	494320.08
		113760.89	494313.60
		113752.96	494312.44
		113752.01	494318.92
303	479100000028563	113759.95	494320.08
		113759.03	493945.18
		113759.49	493939.15
		113759.57	493938.12
		113752.27	493937.57
		113751.71	493944.85
		113759.01	493945.40
304	479100000029047	113759.03	493945.18
		113494.37	494535.54
		113492.85	494541.97
		113500.77	494543.84
		113502.28	494537.41
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		113672.83	494146.58
		113672.50	494150.02
		113687.58	494151.30
		113687.97	494147.69
306	479100000029466	113672.83	494146.58
		113498.31	494518.85
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		113498.31	494518.85
		113496.81	494525.27
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		113692.53	494096.33
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		113683.35	493833.60
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		113652.74	494480.97
		113663.34	494482.72
		113664.13	494477.92
		113653.53	494476.18
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		113533.95	494521.83
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		113535.31	494518.24
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		113526.86	494513.83
		113526.79	494514.09
		113527.28	494514.20
		113525.93	494519.95
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		113690.94	494103.51
		113690.49	494105.60
		113690.36	494105.57
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		113542.58	494554.91
		113551.59	494557.01
		113551.65	494556.75
		113551.16	494556.64
		113552.51	494550.87
		113544.47	494549.00
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		113816.02	494159.75
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		113817.57	494162.26
		113817.44	494162.23
		113816.79	494165.26
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316	479100000031789	113689.91	494108.10
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		113689.41	494110.43
		113688.88	494112.81
		113696.85	494114.55
		113697.65	494111.35
		113697.94	494109.91
		113689.91	494108.10
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		113536.67	494506.88
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		113538.38	494498.33
		113532.58	494496.98
		113530.73	494504.97
318	479100000032205	113730.71	493974.35
		113730.53	493975.80
		113733.45	493976.16
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		113569.56	494560.97
		113569.07	494560.86
		113569.01	494561.12
		113578.01	494563.23
		113578.07	494562.96
		113577.58	494562.85
		113578.93	494557.10
		113570.90	494555.22
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		113557.96	494527.46
		113559.29	494521.71
		113559.78	494521.82
		113559.84	494521.56
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		113550.78	494519.73
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		113549.93	494525.59
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		113614.33	494498.09
		113616.42	494489.09
		113616.15	494489.03
		113616.04	494489.52
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		113694.58	494087.27
		113694.19	494087.18
323	479100000032669	113559.07	494511.60
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		113553.19	494510.75
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		113559.07	494511.60
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		113580.98	494480.89
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		113579.16	494489.95
		113579.27	494489.46
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326	479100000032818	113606.47	494509.34
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		113614.89	494506.99
		113615.09	494504.00
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		113606.47	494509.34
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		113424.53	494532.73
328	479100000032933	113426.06	494526.14
		113418.73	494524.46
		113602.43	494569.22
		113610.65	494569.79
		113611.06	494563.91
329	479100000032937	113611.55	494563.94
		113611.57	494563.67
		113602.36	494563.03
		113602.34	494563.30
		113602.84	494563.33
330	479100000032993	113602.43	494569.22
		113520.42	494543.36
		113519.07	494549.11
		113518.58	494548.99
		113518.52	494549.26
331	479100000033011	113527.51	494551.37
		113527.57	494551.11
		113527.09	494550.99
		113528.44	494545.25
		113520.42	494543.36
332	479100000033121	113744.50	494225.80
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		113754.57	494225.67
		113755.82	494225.89
		113756.30	494223.15
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		113466.32	494539.40
334	479100000033477	113465.64	494542.32
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		113474.50	494537.51
		113467.17	494535.78
		113567.27	494488.68
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		113530.73	494504.97
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		113540.76	494563.95
		113540.87	494563.46
		113540.61	494563.40
		113538.52	494572.40
		113538.78	494572.46
		113538.90	494571.98
		113544.63	494573.31
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		113446.31	494537.85
		113447.84	494531.29
		113440.54	494529.55
		113742.16	494099.79
338	479100000033983	113741.14	494105.73
		113749.39	494107.13
		113750.11	494102.93
		113749.35	494102.80
		113749.65	494101.07
		113742.16	494099.79
339	479100000034035	113584.19	494721.18
		113582.77	494729.26
		113587.26	494730.05
		113587.80	494726.96
		113590.06	494727.36
		113590.94	494722.37
		113584.19	494721.18
340	479100000034056	113545.84	494543.13
		113544.47	494549.00
		113552.51	494550.87
		113553.87	494545.00
		113545.84	494543.13
341	479100000034071	113606.47	494509.34
		113606.07	494515.34
		113614.30	494515.90
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		113606.47	494509.34
342	479100000034094	111854.00	494941.07
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		111850.95	494950.53
		111857.22	494947.29
		111854.00	494941.07
343	479100000034232	113808.29	493850.46
		113805.85	493851.23
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		113802.98	493852.16
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344	479100000034240	113804.99	493870.11
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		113796.40	493869.45
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		113797.88	493874.27
		113798.17	493875.20
		113805.83	493872.83
		113804.99	493870.11
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		113712.14	494054.31
		113712.88	494051.71
		113705.41	494049.54
		113703.98	494054.56
		113711.55	494056.73
346	479100000034345	113712.19	494054.32
		113494.04	494561.58
		113500.08	494562.98
		113501.88	494555.16
		113495.84	494553.75
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		113811.05	493859.24
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		113812.74	493857.45
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		113812.87	493849.01
		113810.73	493849.69
		113808.29	493850.46
347	479100000034422	113803.12	493925.37
		113810.01	493925.91
		113810.58	493918.74
		113803.68	493918.19
		113803.12	493925.37
348	479100000034438	113525.93	494519.95
		113524.55	494525.81
		113532.57	494527.69
		113533.95	494521.83
		113525.93	494519.95
349	479100000034592	113550.47	494574.67
		113556.34	494576.03
		113558.22	494568.04
		113552.34	494566.66
		113550.47	494574.67
350	479100000034601	113570.77	494514.31
		113576.63	494515.67
		113578.47	494507.68
		113572.62	494506.32
		113570.77	494514.31
351	479100000034853	113590.88	494492.14
		113596.75	494493.50
		113598.61	494485.48
		113592.74	494484.13
		113590.88	494492.14
352	479100000034865	113562.17	494577.39
		113568.05	494578.76
		113569.92	494570.78
		113564.04	494569.40
		113562.17	494577.39
353	479100000034873	113602.01	494575.24
		113601.59	494581.23
		113609.81	494581.80
		113610.23	494575.81
		113602.01	494575.24
354	479100000034878	113746.32	494215.46
		113745.51	494220.14
		113755.20	494221.81
		113755.62	494219.39
		113757.14	494219.65
		113757.50	494217.57
		113746.32	494215.46
355	479100000034892	113564.93	494512.96
		113570.77	494514.31
		113572.62	494506.32
		113566.77	494504.95
		113564.93	494512.96
356	479100000034981	113521.79	494537.52
		113520.42	494543.36
		113528.44	494545.25
		113529.82	494539.40
		113521.79	494537.52
357	479100000035002	113576.38	494531.82
		113575.01	494537.67
		113583.03	494539.55
		113584.40	494533.70
		113576.38	494531.82
358	479100000035224	113804.92	494044.77
		113806.25	494038.58
		113798.56	494036.94
		113797.24	494043.13
		113804.92	494044.77
359	479100000035279	113547.20	494537.29
		113545.84	494543.13
		113553.87	494545.00
		113555.23	494539.16

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		113602.60	494494.86
		113608.46	494496.21
		113610.32	494488.20
		113604.46	494486.84
361	479100000035396	113602.60	494494.86
		113555.57	494485.97
		113561.42	494487.32
		113563.28	494479.30
		113557.42	494477.95
362	479100000035413	113555.57	494485.97
		113596.75	494493.50
		113602.60	494494.86
		113604.46	494486.84
		113598.61	494485.48
363	479100000035420	113596.75	494493.50
		113693.47	493834.46
		113699.38	493831.70
		113696.34	493824.76
		113694.78	493825.46
364	479100000035526	113690.44	493827.51
		113693.47	493834.46
		113585.03	494490.79
		113590.88	494492.14
		113592.74	494484.13
365	479100000035529	113586.89	494482.77
		113585.03	494490.79
		113630.68	494629.07
		113634.12	494629.85
		113633.70	494631.74
366	479100000035533	113636.30	494632.33
		113638.40	494623.59
		113632.23	494622.19
		113630.68	494629.07
		113549.93	494525.59
367	479100000035536	113548.57	494531.44
		113556.60	494533.31
		113557.96	494527.46
		113549.93	494525.59
		113575.01	494537.67
368	479100000035553	113573.64	494543.51
		113581.66	494545.39
		113583.03	494539.55
		113575.01	494537.67
		113524.55	494525.81
369	479100000035575	113523.18	494531.65
		113531.20	494533.53
		113532.57	494527.69
		113524.55	494525.81
		113740.70	494246.47
370	479100000035580	113739.87	494251.17
		113749.61	494252.88
		113749.66	494252.58
		113750.81	494252.74
		113751.06	494251.00
371	479100000035706	113749.97	494250.84
		113750.43	494248.18
		113740.70	494246.47
		113576.63	494515.67
		113582.47	494517.02
372	479100000035751	113584.31	494509.04
		113578.47	494507.68
		113576.63	494515.67
		113446.71	494244.67
		113441.64	494250.60
		113444.54	494253.09
		113447.57	494255.68
		113455.14	494247.00
		113449.17	494241.88
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		113446.71	494244.67
		113696.46	494320.81
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		113702.80	494327.29
		113703.37	494323.14
		113703.55	494321.78
		113696.46	494320.81
373	479100000035766	113523.18	494531.65
		113521.79	494537.52
		113529.82	494539.40
		113531.20	494533.53
		113523.18	494531.65
374	479100000035895	113602.43	494569.22
		113602.01	494575.24
		113610.23	494575.81
		113610.65	494569.79
		113602.43	494569.22
375	479100000035925	113561.42	494487.32
		113567.27	494488.68
		113569.12	494480.66
		113563.28	494479.30
		113561.42	494487.32
376	479100000035950	113559.07	494511.60
		113564.93	494512.96
		113566.77	494504.95
		113560.92	494503.59
		113559.07	494511.60
377	479100000035973	113556.34	494576.03
		113562.17	494577.39
		113564.04	494569.40
		113558.22	494568.04
		113556.34	494576.03
378	479100000036081	113544.63	494573.31
		113550.47	494574.67
		113552.34	494566.66
		113546.50	494565.30
		113544.63	494573.31
379	479100000036151	113707.20	494522.72
		113708.11	494518.12
		113698.05	494516.12
		113697.24	494520.73
		113707.20	494522.72
380	479100000036163	113601.52	494617.22
		113600.88	494619.96
		113603.52	494620.57
		113604.16	494617.84
		113607.17	494618.54
		113608.74	494611.80
		113603.09	494610.49
		113601.52	494617.22
381	479100000036196	113468.66	494529.48
		113467.17	494535.78
		113474.50	494537.51
		113475.98	494531.21
		113468.66	494529.48
382	479100000036232	113500.08	494562.98
		113505.95	494564.35
		113507.75	494556.52
		113501.88	494555.16
		113500.08	494562.98
383	479100000036282	113820.05	493865.28
		113818.91	493861.76
		113821.70	493860.86
		113818.61	493851.29
		113815.58	493852.27
		113817.55	493858.38
		113815.63	493859.01
		113817.88	493865.98
		113820.05	493865.28
384	479100000036337	113470.14	494523.18
		113468.66	494529.48
		113475.98	494531.21
		113477.46	494524.91
		113470.14	494523.18

ID	Omschrijving	x	y
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		113477.46	494524.91
		113478.93	494518.68
		113471.61	494516.96
		113470.14	494523.18
386	479100000036665	113659.18	494651.40
		113657.79	494656.02
		113667.43	494659.01
		113668.62	494655.12
		113667.28	494654.71
		113667.53	494653.90
		113659.18	494651.40
387	479100000036979	113742.16	494099.79
		113749.65	494101.07
		113749.95	494099.34
		113750.70	494099.46
		113751.41	494095.27
		113743.17	494093.87
		113742.16	494099.79
388	479100000037143	113700.60	494297.89
		113699.89	494302.87
		113697.81	494302.59
		113697.65	494303.74
		113699.73	494304.01
		113706.85	494305.12
		113707.22	494302.53
		113707.88	494302.21
		113708.18	494300.18
		113707.72	494299.84
		113707.81	494299.00
		113700.60	494297.89
389	479100000037178	113443.52	494516.96
		113442.03	494523.25
		113449.31	494524.99
		113450.78	494518.69
		113443.52	494516.96
390	479100000037204	113549.04	494070.04
		113545.37	494071.37
		113549.60	494083.02
		113553.26	494081.69
		113549.04	494070.04
391	479100000037328	113758.07	493973.53
		113770.15	493974.57
		113770.50	493970.63
		113758.44	493969.53
		113758.07	493973.53
392	479100000037331	113517.69	494567.08
		113523.23	494568.36
		113523.12	494568.85
		113523.38	494568.91
		113525.44	494560.12
		113525.18	494560.06
		113525.07	494560.54
		113519.49	494559.25
		113517.69	494567.08
393	479100000037412	113743.33	494076.46
		113742.45	494081.58
		113750.11	494082.90
		113750.55	494080.24
		113753.90	494080.81
		113754.33	494078.35
		113743.33	494076.46
394	479100000037529	113745.02	494066.58
		113756.03	494068.47
		113756.45	494066.01
		113753.10	494065.44
		113753.56	494062.78
		113745.90	494061.45
		113745.02	494066.58
395	479100000037619	113421.64	494511.89
		113428.97	494513.57
		113430.41	494507.32
		113423.09	494505.63

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396	479100000037620	113612.84	494619.86
		113612.22	494622.52
		113614.62	494623.08
		113615.24	494620.42
		113618.69	494621.22
		113620.26	494614.48
		113614.41	494613.12
		113612.84	494619.86
397	479100000037649	113501.64	494502.13
		113501.61	494502.26
		113502.15	494502.38
		113500.83	494507.95
		113500.30	494507.83
		113500.22	494508.14
		113508.72	494510.13
		113508.80	494509.82
		113508.31	494509.71
		113509.66	494503.98
		113501.64	494502.13
398	479100000037924	113443.52	494516.96
		113450.78	494518.69
		113452.24	494512.42
		113444.99	494510.73
		113443.52	494516.96
399	479100000038149	113421.64	494511.89
		113420.19	494518.18
		113427.51	494519.86
		113428.97	494513.57
		113421.64	494511.89
400	479100000038160	113420.19	494518.18
		113418.73	494524.46
		113426.06	494526.14
		113427.51	494519.86
		113420.19	494518.18
401	479100000038203	113778.66	493968.72
		113786.99	493969.69
		113787.66	493964.03
		113779.32	493963.06
		113778.66	493968.72
402	479100000038209	113701.03	493861.40
		113707.66	493865.83
		113710.99	493860.83
		113704.34	493856.41
		113701.03	493861.40
403	479100000038264	113511.78	494565.70
		113517.69	494567.08
		113519.49	494559.25
		113513.58	494557.87
		113511.78	494565.70
404	479100000038287	113442.03	494523.25
		113440.54	494529.55
		113447.84	494531.29
		113449.31	494524.99
		113442.03	494523.25
405	479100000038328	113630.68	494629.07
		113632.23	494622.19
		113626.20	494620.83
		113624.66	494627.64
		113628.05	494628.41
		113627.81	494629.47
		113630.45	494630.07
		113630.68	494629.07
406	479100000038407	113671.50	494643.57
		113672.28	494640.63
		113673.06	494637.97
		113665.39	494635.67
		113663.73	494641.19
		113671.50	494643.57
407	479100000038419	113806.94	493790.87
		113804.02	493792.18
		113803.99	493792.10
		113802.94	493789.79

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		113801.95	493793.14
		113801.90	493793.16
		113804.90	493799.84
		113809.94	493797.58
		113806.94	493790.87
408	479100000038579	111929.29	495124.73
		111922.59	495132.44
		111926.06	495135.45
		111932.68	495127.79
		111929.29	495124.73
409	479100000038615	113745.02	494066.58
		113744.17	494071.52
		113751.83	494072.83
		113752.25	494070.35
		113755.60	494070.92
		113756.03	494068.47
		113745.02	494066.58
410	479100000038930	113686.51	493833.87
		113684.13	493835.22
		113686.98	493841.16
		113691.94	493838.78
		113689.14	493832.91
		113686.63	493834.12
		113686.51	493833.87
411	479100000039162	113709.47	494063.99
		113709.38	494063.96
		113710.08	494061.53
		113702.59	494059.38
		113701.20	494064.21
		113708.57	494066.33
		113709.47	494063.99
412	479100000039299	113446.34	494556.00
		113445.73	494558.29
		113445.94	494558.34
		113452.67	494559.94
		113454.06	494554.11
		113447.32	494552.51
		113446.49	494556.04
		113446.34	494556.00
413	479100000039353	113503.02	494496.21
		113502.98	494496.37
		113503.52	494496.49
		113502.70	494500.00
		113502.22	494502.07
		113501.68	494501.95
		113501.64	494502.13
		113509.66	494503.98
		113510.59	494500.00
		113511.05	494498.06
		113503.02	494496.21
414	479100000039439	113706.79	494073.66
		113706.61	494073.61
		113707.31	494071.19
		113699.82	494069.04
		113698.43	494073.87
		113706.11	494076.07
		113706.79	494073.66
415	479100000039565	113708.25	494068.83
		113708.94	494066.43
		113701.20	494064.21
		113699.82	494069.04
		113707.31	494071.19
		113708.00	494068.76
		113708.25	494068.83
416	479100000039717	113710.90	494059.14
		113711.48	494056.71
		113703.98	494054.56
		113702.59	494059.38
		113710.08	494061.53
		113710.77	494059.10
		113710.90	494059.14
417	479100000039836	113828.74	493835.09

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		113827.60	493835.18
		113826.04	493835.91
		113825.76	493836.48
		113823.45	493837.55
		113826.67	493844.61
		113832.01	493842.13
		113828.74	493835.09
418	479100000039875	113742.61	494236.09
		113752.40	494237.81
		113753.23	494233.10
		113743.44	494231.38
		113742.61	494236.09
419	479100000040014	113413.81	494598.90
		113414.44	494596.76
		113414.19	494596.70
		113415.01	494593.20
		113408.19	494591.60
		113406.83	494597.43
		113413.64	494599.03
		113413.68	494598.87
		113413.81	494598.90
420	479100000040186	113740.70	494246.47
		113750.43	494248.18
		113751.26	494243.48
		113741.53	494241.77
		113740.70	494246.47
421	479100000040207	113761.03	494334.57
		113765.20	494335.01
		113767.31	494335.24
		113767.79	494330.81
		113765.67	494330.58
		113765.79	494329.46
		113766.13	494326.21
		113761.95	494325.78
		113761.47	494330.30
		113761.03	494334.57
		113744.17	494071.52
422	479100000040403	113743.33	494076.46
		113754.33	494078.35
		113754.75	494075.89
		113751.40	494075.31
		113751.83	494072.83
		113744.17	494071.52
423	479100000040554	113644.73	494503.97
		113652.67	494504.96
		113653.05	494501.89
		113645.11	494500.90
		113639.82	494500.24
		113639.36	494503.90
		113644.66	494504.56
		113644.73	494503.97
424	479100000040611	113626.13	494054.28
		113625.01	494059.47
		113626.16	494059.73
		113633.15	494061.30
		113634.34	494055.97
		113627.33	494054.48
		113627.32	494054.51
		113626.13	494054.28
425	479100000040627	113532.88	494653.22
		113530.94	494652.78
		113530.45	494654.95
		113532.39	494655.38
		113531.59	494658.89
		113538.45	494660.44
		113539.73	494654.77
		113532.88	494653.22
426	479100000041026	113691.93	493886.43
		113699.94	493888.08
		113700.49	493885.70
		113700.99	493885.40
		113701.34	493883.89

ID	Omschrijving	x	y
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		113701.15	493882.84
		113693.03	493881.15
		113691.93	493886.43
427	479100000041086	113422.04	494564.38
		113422.49	494562.21
		113422.35	494562.18
		113423.11	494558.93
		113416.36	494557.32
		113415.01	494562.98
		113421.78	494564.59
		113421.84	494564.33
		113422.04	494564.38
428	479100000041135	113421.33	494566.98
		113421.77	494564.87
		113421.72	494564.86
		113421.78	494564.59
		113415.01	494562.98
		113413.63	494568.81
		113420.40	494570.42
		113421.22	494566.95
		113421.33	494566.98
429	479100000041291	113697.56	493868.87
		113695.65	493873.88
		113703.41	493876.84
		113703.55	493876.47
		113704.22	493876.23
		113704.80	493874.71
		113704.44	493874.08
		113705.28	493871.82
		113697.56	493868.87
430	479100000041353	113621.88	493980.47
		113616.60	493981.23
		113618.31	493989.73
		113623.37	493989.00
		113622.79	493986.38
		113622.63	493985.32
		113621.88	493980.47
431	479100000041392	113533.16	494001.00
		113529.36	494001.97
		113532.26	494013.34
		113536.06	494012.36
		113533.16	494001.00
432	479100000041455	113626.13	494054.28
		113627.32	494054.51
		113627.33	494054.48
		113634.34	494055.97
		113635.50	494050.79
		113628.51	494049.22
		113627.23	494049.01
		113626.13	494054.28
433	479100000041505	113782.20	494153.01
		113787.73	494154.09
		113789.19	494146.54
		113787.22	494146.16
		113786.78	494145.52
		113784.96	494145.17
		113784.29	494145.59
		113783.66	494145.47
		113782.20	494153.01
434	479100000041603	113697.56	493868.87
		113705.28	493871.82
		113706.07	493869.74
		113706.75	493869.51
		113707.32	493867.96
		113706.96	493867.33
		113707.15	493866.87
		113699.48	493863.87
		113697.56	493868.87
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		113783.66	494145.47
		113783.02	494145.35
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		113693.73	493878.88
		113701.54	493881.80
		113701.71	493881.33
		113702.40	493881.09
		113702.96	493879.56
		113702.62	493878.95
		113703.41	493876.84
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		113741.98	493922.93
437	479100000041743	113740.60	493922.82
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		113748.27	493928.97
		113748.69	493923.43
		113741.98	493922.93
438	479100000041788	113768.78	494152.57
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		113772.35	494143.36
		113770.61	494143.04
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		113592.98	494651.82
		113593.78	494648.34
		113586.96	494646.77
440	479100000041858	113770.77	493859.16
		113772.44	493864.75
		113779.91	493862.51
		113778.24	493856.93
		113770.77	493859.16
441	479100000041887	111834.03	494840.11
		111833.94	494845.59
		111842.15	494845.72
		111842.24	494840.24
		111834.03	494840.11
442	479100000041921	113759.72	493933.25
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		113767.42	493939.08
		113767.48	493933.34
		113759.72	493933.25
443	479100000042177	113691.93	493886.43
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		113699.94	493888.08
		113691.93	493886.43
444	479100000042358	113531.86	494647.03
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445	479100000042442	113739.35	493939.39
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		113739.77	493933.87
447	479100000042519	113956.52	493823.62
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		113958.08	493829.48
		113958.73	493823.88
		113956.52	493823.62
448	479100000042579	113765.81	493997.65
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		113774.23	493993.07
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		113765.81	493997.65
449	479100000042851	113760.43	493945.82
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		113766.96	493952.38
		113767.46	493946.40
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450	479100000042867	111542.85	494015.60
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		111545.39	494012.84
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		111542.85	494015.60
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		113594.03	494047.94
		113598.73	494046.96
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454	479100000045067	113391.16	494554.47
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		113391.16	494554.47
455	479100000045081	113623.04	494675.47
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456	479100000045092	113559.25	494604.36
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		113504.73	494614.08
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459	479100000045109	113547.88	494601.74
		113558.52	494633.54
		113564.21	494634.84
		113565.75	494628.06
		113560.07	494626.76
460	479100000045115	113558.52	494633.54
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		112121.15	494978.15
		112129.21	494979.12
		112129.80	494974.15
461	479100000045176	112121.74	494973.19
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		113565.75	494628.06
462	479100000045309	113564.21	494634.84
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		113466.56	494605.33
		113460.71	494603.99
		113459.15	494610.77
463	479100000045321	113465.00	494612.11
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464	479100000045350	113625.90	494663.71
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		113481.87	494647.66
		113488.70	494649.18
		113490.01	494643.48
465	479100000045351	113483.20	494641.90
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		113583.05	494663.89
		113589.85	494665.51
		113591.17	494659.74
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		113476.37	494614.71
		113477.92	494607.94
		113472.24	494606.64
467	479100000045384	113470.69	494613.41
		113465.00	494612.11
		113470.69	494613.41
		113472.24	494606.64
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468	479100000045385	113465.00	494612.11
		113482.03	494616.01
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		113483.59	494609.24
469	479100000045394	113482.03	494616.01
		113547.18	494630.96
		113552.86	494632.25
		113554.40	494625.47
		113548.73	494624.17
470	479100000045517	113547.18	494630.96
		113391.16	494554.47
		113397.98	494556.08
		113399.32	494550.38
		113392.52	494548.76
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		113501.57	494583.89
		113495.83	494582.57
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		113488.55	494587.94
		113490.10	494581.24
		113484.36	494579.92
474	479100000045555	113490.10	494581.24
		113488.55	494587.94
		113494.29	494589.27
		113495.83	494582.57
		113490.10	494581.24
475	479100000045556	113478.63	494578.59
		113477.09	494585.29
		113482.82	494586.62
		113484.36	494579.92
		113478.63	494578.59
476	479100000045560	113471.35	494583.97
		113472.90	494577.27
		113467.17	494575.95
		113465.62	494582.64
		113471.35	494583.97
477	479100000045579	113455.65	494629.66
		113462.48	494631.20
		113463.81	494625.34
		113456.99	494623.80
		113455.65	494629.66
478	479100000045633	113541.49	494629.66
		113543.04	494622.87
		113537.21	494621.54
		113535.66	494628.33
		113541.49	494629.66
479	479100000045634	113505.86	494641.07
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		113512.69	494642.59
		113505.86	494641.07
480	479100000045636	113405.49	494603.12
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		113410.98	494610.37
		113412.30	494604.72
		113405.49	494603.12
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		113437.81	494622.86
		113439.16	494617.16
		113432.35	494615.54
482	479100000045647	113433.70	494609.84
		113432.35	494615.54
		113439.16	494617.16
		113440.50	494611.46
		113433.70	494609.84
483	479100000045661	113455.65	494629.66
		113454.34	494635.35
		113461.19	494636.90
		113462.48	494631.20
		113455.65	494629.66
484	479100000045672	113553.58	494603.05
		113559.25	494604.36
		113560.80	494597.58
		113555.13	494596.28
		113553.58	494603.05
485	479100000045673	113508.87	494622.16
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		113516.10	494616.69
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		113558.52	494633.54
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		113554.40	494625.47
		113552.86	494632.25
487	479100000045697	113417.70	494551.65
		113416.36	494557.32
		113423.11	494558.93
		113424.44	494553.26
		113417.70	494551.65
488	479100000045709	113503.30	494652.49
		113501.99	494658.36
		113508.82	494659.89
		113510.13	494654.02
		113503.30	494652.49
489	479100000045765	113625.90	494663.71
		113624.47	494669.59
		113631.13	494671.24
		113632.58	494665.36
		113625.90	494663.71
490	479100000045791	113504.58	494646.78
		113503.30	494652.49
		113510.13	494654.02
		113511.41	494648.31
		113504.58	494646.78
491	479100000045792	113406.83	494597.43
		113405.49	494603.12
		113412.30	494604.72
		113413.64	494599.03
		113406.83	494597.43
492	479100000045813	113435.04	494604.15
		113433.70	494609.84
		113440.50	494611.46
		113441.85	494605.76
		113435.04	494604.15
493	479100000045840	113476.37	494614.71
		113482.03	494616.01
		113483.59	494609.24
		113477.92	494607.94
		113476.37	494614.71
494	479100000045843	113514.54	494623.46
		113520.21	494624.76
		113521.76	494617.99
		113516.10	494616.69
		113514.54	494623.46
495	479100000045873	113435.04	494604.15
		113441.85	494605.76
		113443.23	494599.91
		113436.42	494598.30
		113435.04	494604.15
496	479100000045903	113487.71	494617.31
		113493.54	494618.65
		113495.10	494611.88
		113489.27	494610.54
		113487.71	494617.31
497	479100000045919	113547.88	494601.74
		113549.44	494594.97
		113543.62	494593.63
		113542.06	494600.40
		113547.88	494601.74
498	479100000045957	113484.51	494636.21
		113483.20	494641.90
		113490.01	494643.48
		113491.32	494637.78
		113484.51	494636.21
499	479100000046021	113505.86	494641.07
		113512.69	494642.59
		113514.00	494636.74
		113507.17	494635.21
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		113531.71	494627.41

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502	479100000046111	113603.09	494610.49
		113597.24	494609.13
		113595.67	494615.86
		113601.52	494617.22
503	479100000046122	113444.60	494564.00
		113443.26	494569.68
		113449.98	494571.28
		113451.33	494565.60
504	479100000046125	113444.60	494564.00
		113520.96	494595.51
		113526.65	494596.82
		113528.19	494590.09
505	479100000046195	113522.50	494588.79
		113520.96	494595.51
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		113612.84	494619.86
506	479100000046200	113614.41	494613.12
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		113607.17	494618.54
		113570.58	494606.96
507	479100000046211	113576.40	494608.30
		113577.96	494601.53
		113572.14	494600.19
		113570.58	494606.96
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		113379.24	494604.88
		113386.05	494606.50
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509	479100000046279	113380.62	494599.10
		113417.70	494551.65
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		113425.81	494547.42
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		113417.70	494551.65
		113445.94	494558.34
		113444.60	494564.00
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		113452.67	494559.94
		113445.94	494558.34
		113564.94	494605.66
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		113564.94	494605.66
513	479100000046344	113515.27	494594.21
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		113522.50	494588.79
		113516.81	494587.48
514	479100000046354	113515.27	494594.21
		113560.09	494656.88
		113560.11	494656.88
		113561.68	494650.05
515	479100000046355	113555.84	494648.71
		113554.29	494655.54
		113560.09	494656.88
		113589.59	494635.26
516	479100000046356	113596.38	494636.91
		113597.73	494631.09
		113590.91	494629.53
		113589.59	494635.26
517	479100000046357	113624.47	494669.59
		113623.04	494675.47
		113629.67	494677.11
		113631.13	494671.24
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		113387.07	494571.60
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		113385.70	494577.32
519	479100000046359	113392.57	494578.95

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		113634.66	494655.52
516	479100000046516	113636.12	494649.59
		113629.49	494648.04
		113759.03	493922.18
		113764.13	493922.56
		113764.73	493914.49
517	479100000046559	113759.64	493914.11
		113759.03	493922.18
		113828.74	493835.09
		113832.01	493842.13
		113834.95	493840.79
518	479100000046590	113836.47	493840.06
		113833.64	493832.80
		113828.74	493835.09
		113509.60	494592.91
		113515.27	494594.21
519	479100000046630	113516.81	494587.48
		113511.14	494586.18
		113509.60	494592.91
		113753.94	493921.80
		113759.03	493922.18
520	479100000046631	113759.64	493914.11
		113754.54	493913.72
		113753.94	493921.80
		113748.84	493921.42
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521	479100000046661	113754.54	493913.72
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		113748.84	493921.42
		113388.43	494565.89
		113387.07	494571.60
522	479100000046782	113393.92	494573.23
		113395.27	494567.52
		113388.43	494565.89
		113509.60	494592.91
		113511.14	494586.18
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		113453.03	494641.06
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		113532.29	494598.11
		113538.13	494599.45
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		113532.29	494598.11
		113629.49	494648.04
		113636.12	494649.59
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		113629.49	494648.04
		113541.49	494629.66
		113547.18	494630.96
527	479100000047086	113548.73	494624.17
		113543.04	494622.87
		113541.49	494629.66
		113389.79	494560.18
		113388.43	494565.89
528	479100000047172	113395.27	494567.52
		113396.62	494561.80
		113389.79	494560.18
		113382.00	494593.33
		113388.78	494594.95
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		113383.28	494587.77
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		113526.65	494596.82
530	479100000047229	113443.26	494569.68
		113441.89	494575.49
		113448.61	494577.08
		113449.98	494571.28
		113443.26	494569.68
531	479100000047251	113589.59	494635.26
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		113595.08	494642.61
		113596.38	494636.91
		113589.59	494635.26
532	479100000047357	113923.40	493610.22
		113920.12	493611.04
		113920.91	493614.43
		113924.25	493613.64
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		113930.24	493612.81
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533	479100000047367	113780.92	494165.14
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		113785.58	494171.96
		113786.52	494166.02
		113780.92	494165.14
534	479100000047378	113739.77	494016.87
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		113746.79	494021.66
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535	479100000047413	113763.83	493962.51
		113763.88	493966.99
		113770.56	493966.92
		113770.51	493962.45
		113763.83	493962.51
536	479100000047431	113781.46	494071.64
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		113789.90	494076.19
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537	479100000047502	113601.11	494406.24
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		113605.97	494410.44
		113606.45	494406.97
		113601.11	494406.24
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		113746.94	493776.89
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		113751.72	493783.02
		113749.75	493773.92
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539	479100000047563	113703.46	494290.81
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		113708.59	494292.34
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		111951.46	495195.25
		111950.62	495190.91
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		111948.74	495186.65
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		113564.86	494117.12
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		113556.71	494117.80
		113561.49	494121.49
		113671.83	494657.70
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		113678.76	494660.00
		113671.83	494657.70
		113700.74	494532.72
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		113705.68	494533.60
544	479100000047894	113700.74	494532.72
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		113704.33	494541.20
		113705.68	494533.60
		113700.74	494532.72
		113617.08	493991.54
		113605.79	493991.92
		113605.90	493995.15
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		113631.53	494638.32
		113638.17	494639.82
		113639.33	494635.16
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		113633.70	494631.74
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		113629.89	494035.25
		113618.45	494032.57
		113615.10	494031.80
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		113693.16	494148.95
		113688.58	494148.56
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		113734.18	494100.44
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		113849.19	494213.32
		113766.18	494220.68
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		113765.60	494218.93
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		112688.07	494717.94
		112686.29	494713.20
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		113946.45	493770.17
		113946.74	493767.86
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		113943.57	493767.41
555	479100000048651	113501.15	494058.14
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		113506.93	494054.59
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		113768.29	493900.37
		113777.44	493901.02
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		113777.25	493896.21
		113777.13	493896.21
		113774.61	493896.31
558	479100000048769	113485.60	494130.33
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559	479100000048796	113557.46	494668.42
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		113562.41	494666.08
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		113558.15	494665.50
		113558.31	494665.54
		113557.63	494668.46
		113557.46	494668.42
560	479100000048966	113703.81	493794.71
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561	479100000048968	113730.29	494099.77
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		113730.29	494099.77
562	479100000048971	113785.18	493828.72
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		113842.47	493750.52
		113840.30	493746.09
564	479100000049123	113619.85	494003.60
		113616.04	494003.85
		113616.30	494007.48
		113624.85	494006.86
		113624.59	494003.26
		113619.85	494003.60
565	479100000049129	113691.48	493915.77
		113692.02	493910.24
		113685.02	493909.53
		113684.47	493915.06
		113691.48	493915.77
566	479100000049166	113482.14	494081.64
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		113484.35	494089.67
		113482.14	494081.64
567	479100000049264	112006.15	494946.29
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		112006.15	494946.29
568	479100000049342	113637.32	494589.81
		113634.92	494589.35
		113634.18	494593.19
		113638.14	494593.94
		113638.47	494592.22
		113645.45	494594.04
		113646.10	494590.81
		113645.45	494590.68
		113645.50	494590.40
		113637.32	494589.81
569	479100000049476	113559.86	494037.98
		113557.81	494038.56
		113558.80	494042.59
		113561.06	494042.15
		113567.03	494040.83
		113565.92	494036.33
		113559.86	494037.98
570	479100000049546	113765.44	494224.35
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		113770.72	494230.20
		113771.51	494225.34
		113765.44	494224.35
571	479100000049547	112003.29	494952.51
		112002.47	494957.60
		112008.27	494958.54
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		112003.29	494952.51
572	479100000049548	113621.80	494638.79
		113628.27	494640.33
		113629.66	494634.48
		113626.35	494633.69
		113625.66	494636.60
		113622.50	494635.84
		113621.80	494638.79
573	479100000049609	113809.14	493870.65
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		113806.56	493872.52
		113807.32	493874.96
		113815.99	493872.28
		113815.08	493869.33
		113812.16	493870.24
		113810.63	493870.71
		113809.14	493870.65
574	479100000049611	113599.03	494628.01
		113599.72	494624.83
		113591.78	494622.96

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		113794.79	493778.36
576	479100000049749	113797.72	493776.93
		113794.14	493769.60
		113746.21	494024.76
		113745.88	494028.12
		113753.69	494028.90
577	479100000049891	113754.02	494025.54
		113746.21	494024.76
		113854.43	493761.47
		113852.85	493757.64
		113850.50	493752.40
578	479100000050265	113848.05	493753.50
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		113854.43	493761.47
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		113767.99	494246.14
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		113767.20	494250.87
		113766.96	494214.31
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580	479100000050413	113772.23	494219.95
		113772.98	494215.27
		113766.96	494214.31
		111638.24	494904.11
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		113679.67	493825.99
		113681.98	493830.74
582	479100000050582	113682.40	493831.61
		113684.71	493830.48
		113683.60	493828.18
		113680.39	493821.58
		113678.07	493822.70
583	479100000050589	113679.67	493825.99
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		113483.80	494294.39
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585	479100000050721	113475.53	494289.22
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		113622.50	494635.84
		113625.66	494636.60
		113626.35	494633.69
586	479100000050844	113620.19	494632.23
		113618.80	494638.08
		113621.80	494638.79
		113827.02	493867.98
		113822.58	493868.84
587	479100000050970	113823.64	493874.31
		113828.09	493873.44
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		113564.78	494068.40
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		113562.44	494073.14
		113564.69	494079.17
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		113752.40	493996.15
589	479100000051267	113628.97	494569.26
		113628.35	494574.73
		113633.32	494575.29
		113633.94	494569.82
		113628.97	494569.26
590	479100000051268	113716.66	493924.62
		113721.67	493925.68
		113722.64	493925.88
		113723.57	493921.48
		113717.58	493920.22
		113716.66	493924.62
591	479100000051549	113621.53	494484.66
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		113625.88	494490.66
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		113621.53	494484.66
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		113758.98	493994.65
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593	479100000080132	113612.81	494700.05
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		113627.95	494704.62
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		113628.28	494702.04
		113628.61	494699.46
		113628.02	494699.38
		113628.64	494694.52
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		113804.33	493939.25
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		113947.69	493745.56
		113946.63	493750.65
		113956.41	493752.70
597	479100000080154	113963.66	493692.69
		113957.43	493690.84
		113953.45	493704.26
		113959.68	493706.11
		113963.66	493692.69
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		113945.66	493866.69
		113944.48	493873.70
		113944.36	493874.43
		113951.26	493875.59
		113952.91	493865.73
		113953.40	493862.77
		113944.04	493861.21
		113943.19	493866.28
		113944.82	493866.55
599	479100000080782	113958.16	493876.74
		113959.81	493866.88
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		113951.26	493875.59
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		113973.13	493878.07
601	479100000080785	113942.50	493887.14
		113955.16	493889.33
		113956.16	493883.57
		113942.36	493881.18
		113941.37	493886.89
		113942.50	493887.14
602	479100000080905	113491.34	494191.04
		113488.60	494194.23
		113488.61	494194.23
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		113490.72	494205.61
		113498.19	494196.87
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		113491.34	494191.04
603	479100000081074	113703.67	494313.29
		113704.41	494308.02
		113694.90	494306.69
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		113703.67	494313.29
604	479100000081075	113703.67	494313.29
		113694.17	494311.96
		113693.43	494317.22
		113702.94	494318.55
		113703.67	494313.29
605	479100000081117	113932.34	493834.55
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		113922.72	493842.00
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		113932.34	493834.55
606	479100000081118	113932.70	493841.47
		113922.72	493842.00
		113923.09	493849.06
		113933.08	493848.53
		113932.70	493841.47
607	479100000081186	113846.06	494213.87
		113816.30	494207.62
		113814.40	494218.63
		113843.76	494224.79
		113846.06	494213.87
608	479100000081566	113809.82	494393.17
		113792.00	494389.97
		113789.70	494402.84
		113798.15	494404.36
		113799.29	494398.02
		113808.64	494399.70
		113809.82	494393.17
609	479100000082008	111885.89	494862.62
		111880.15	494867.02
		111880.27	494867.14
		111877.45	494869.73
		111882.32	494879.32
		111892.50	494869.54
		111885.89	494862.62
610	479100000082063	113583.27	494072.67
		113589.24	494070.91
		113593.07	494069.65
		113585.24	494045.81
		113575.51	494049.01
		113583.27	494072.67
611	479100000082651	111886.99	494911.64
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		111889.86	494904.57
		111900.79	494900.93
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		111747.26	494691.98
		111733.96	494684.80
		111722.08	494706.95
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		113549.86	494346.42
		113558.26	494348.36
		113559.90	494341.20
		113546.51	494338.09
		113544.87	494345.25
		113545.26	494345.56
614	gebouw	113573.98	494348.45
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		113581.38	494343.93
		113575.53	494342.54
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615	gebouw	113585.93	494351.07
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		113587.06	494345.24
		113581.25	494343.92
		113578.57	494355.79
		113583.99	494356.96
		113585.93	494351.07
616	gebouw	113595.82	494351.76
		113594.97	494357.85
		113600.37	494358.98
		113602.95	494347.23
		113597.15	494345.97
		113595.92	494351.78
		113595.82	494351.76
617	gebouw	113607.74	494354.43
		113607.61	494354.40
		113608.73	494348.58
		113602.96	494347.35
		113600.32	494358.93
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618	gebouw	113634.17	494361.77
		113633.81	494365.43
		113638.59	494366.51
		113640.70	494357.10
		113635.47	494355.93
		113634.17	494361.77
619	gebouw	113638.35	494366.45
		113643.64	494367.63
		113645.52	494358.34
		113640.53	494357.10
		113638.35	494366.45
620	gebouw	113643.35	494367.63
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		113650.70	494359.46
		113645.46	494358.16
		113643.35	494367.63
621	gebouw	113654.34	494366.52
		113654.28	494366.51
		113655.81	494360.57
		113650.70	494359.51
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		113653.04	494369.83
		113654.34	494366.52
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		113615.58	494337.48
		113616.92	494331.67
		113617.02	494331.69
624	gebouw	113625.62	494328.91
		113623.95	494333.30
		113623.98	494333.30
		113622.43	494340.58
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		113637.07	494329.17
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		113648.65	494335.11
		113646.50	494344.46
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		113656.58	494346.74
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630	gebouw	113621.79	494436.64
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		113627.13	494437.55
		113621.79	494436.64
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		113631.45	494450.09
		113632.17	494444.34
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634	gebouw	113661.85	494456.39
		113673.24	494458.04
		113675.87	494439.30
		113664.48	494437.83
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635	gebouw	113636.78	494410.61
		113679.43	494420.26
		113683.64	494401.31
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636	gebouw	113673.37	494394.38
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		113570.42	494096.82
		113570.23	494096.35
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		113584.79	494081.26
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		113580.86	494087.08
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		113587.91	494093.08
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		113586.68	494084.52
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		113620.15	494062.50
		113624.20	494063.41
		113624.85	494060.61
646	479100000018984	113630.07	494040.56
		113625.32	494039.54
		113615.19	494037.39
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		113629.70	494042.11
		113630.07	494040.56
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		113627.58	494030.74
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		113619.95	494026.32
		113623.01	494027.01
		113632.61	494028.96
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		113631.09	494003.05
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		113633.41	493992.56
		113636.06	493993.10
		113638.91	493993.73
		113639.51	493991.48
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		113639.72	493988.98
		113635.84	493988.22
		113631.56	493987.33
		113629.78	493987.09
		113627.17	493987.13
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		113626.83	493989.11
		113626.58	493991.09
		113629.20	493991.25
		113630.83	493991.30
		113631.18	493989.68
		113640.63	493991.72
		113641.15	493989.31
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		113661.34	493862.13
		113657.34	493862.88
		113657.57	493865.82
		113663.75	493865.06
		113664.59	493861.80
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		113659.08	493854.96
		113658.38	493857.60
		113662.48	493858.69
		113663.16	493856.05
657	479100000011244	113669.92	493842.66
		113667.28	493840.39
		113661.24	493835.39
		113659.57	493837.42
		113666.24	493842.91
		113664.54	493844.96
		113666.53	493846.60
		113669.92	493842.66
658	479100000008820	113676.01	493840.08
		113673.52	493838.44
		113666.55	493846.59
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		113679.72	493843.70
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		113682.40	493831.61
		113684.13	493835.22
		113686.51	493833.87
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		113683.35	493833.60
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		113706.56	493816.20
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		113698.71	493812.53
		113702.95	493821.36
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		113724.96	493805.33
		113723.67	493801.81
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		113725.48	493811.17
664	479100000009614	113727.80	493810.44
		113725.47	493811.16
		113720.64	493813.11
		113720.67	493813.20
		113720.63	493813.22
		113723.15	493820.53
		113728.24	493818.69
		113725.47	493811.16
665	479100000017026	113762.82	493802.73
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		113761.13	493795.38
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		113759.89	493798.54
		113760.57	493802.85
		113762.82	493802.73
		113768.07	493801.90
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		113763.94	493792.85
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		113761.13	493795.38
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		113796.67	493792.72
		113793.75	493786.21
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		113818.74	493789.51
671	479100000015028	113815.75	493790.89
		113817.28	493794.28
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		113824.19	493791.18
674	479100000015517	113827.00	493789.91
		113825.63	493786.89
		113835.13	493782.03
		113832.22	493783.40
		113833.78	493786.86
675	479100000015203	113836.71	493785.53
		113835.13	493782.03
		113838.09	493781.18
		113835.10	493781.97
		113836.71	493785.53
676	479100000009973	113839.49	493784.28
		113838.09	493781.18
		113863.08	493765.80
		113863.02	493765.66
		113864.52	493764.99
677	479100000011885	113863.29	493762.23
		113859.06	493764.13
		113858.19	493762.18
		113857.75	493762.38
		113855.17	493756.60
678	479100000004695	113852.85	493757.64
		113854.43	493761.47
		113855.29	493763.40
		113857.23	493767.69
		113863.08	493765.80
679	479100000005278	113857.10	493767.37
		113855.29	493763.40
		113852.95	493764.45
		113849.93	493765.80
		113851.81	493770.01
680	479100000007451	113857.10	493767.37
		113833.98	493808.90
		113832.43	493804.39
		113829.41	493805.42
		113830.97	493810.01
681	479100000012350	113833.98	493808.90
		113814.23	493820.33
		113812.20	493814.65
		113809.45	493815.63
		113809.03	493815.78
682	479100000010737	113809.20	493816.25
		113805.83	493817.45
		113807.59	493822.39
		113810.60	493821.31
		113810.96	493821.18
683	479100000010737	113811.06	493821.46
		113814.23	493820.33
		113858.87	493843.44
		113852.55	493845.29
		113853.04	493847.03
684	479100000010737	113855.07	493846.45
		113856.33	493850.85
		113860.64	493849.62
		113858.87	493843.44
		113780.28	493893.78
685	479100000010737	113779.46	493888.73
		113773.99	493889.21
		113774.44	493894.41
		113776.94	493894.19
		113780.29	493893.90
686	479100000010737	113780.28	493893.78
		113779.22	493873.46
		113778.27	493870.43
		113775.71	493870.75
		113775.66	493868.02
687	479100000010737	113771.16	493868.12
		113771.32	493872.14
		113775.84	493871.87

ID	Omschrijving	x	y
683	479100000011504	113776.27	493873.76
		113778.90	493873.51
		113779.22	493873.46
		113777.11	493876.18
		113776.79	493873.85
		113775.78	493873.99
		113775.51	493872.01
684	479100000004498	113771.27	493872.58
		113771.85	493876.89
		113777.11	493876.18
		113729.40	493892.44
		113729.33	493898.65
		113729.48	493898.64
		113729.51	493899.52
685	479100000004498	113733.91	493899.38
		113733.69	493892.31
		113729.40	493892.44
		113726.40	493892.54
		113725.75	493895.92
		113725.85	493898.88
		113729.33	493898.65
686	479100000017796	113729.40	493892.44
		113726.40	493892.54
		113715.88	493928.37
		113720.95	493929.39
		113721.67	493925.68
		113716.66	493924.62
		113715.88	493928.37
687	479100000012146	113718.43	493940.76
		113715.24	493939.86
		113714.85	493941.70
		113710.56	493940.79
		113709.89	493943.85
		113715.83	493945.15
		113716.38	493942.62
		113717.97	493942.94
		113718.43	493940.76
688	479100000016478	113779.77	493939.30
		113778.84	493939.28
		113776.08	493939.20
		113774.90	493939.17
		113774.85	493941.50
		113778.79	493941.57
		113779.77	493941.58
		113779.77	493939.30
689	479100000013932	113780.16	493936.25
		113776.14	493936.17
		113776.08	493939.20
		113778.84	493939.28
		113779.82	493939.30
		113780.16	493936.25
690	479100000021608	113739.90	493928.34
		113735.28	493927.99
		113735.10	493930.30
		113739.54	493930.63
		113739.90	493928.34
691	479100000020771	113739.90	493928.34
		113810.22	493926.61
		113810.05	493929.02
		113810.91	493929.08
		113814.10	493929.34
		113814.29	493926.94
		113811.12	493926.69
692	479100000025189	113810.22	493926.61
		113781.66	493949.51
		113778.95	493949.38
		113778.84	493951.70
		113781.60	493951.83
693	479100000026438	113781.66	493949.51
		113778.33	493969.77
		113775.40	493969.42
		113775.16	493971.47
		113778.15	493971.82
		113778.33	493969.77

ID	Omschrijving	x	y
694	479100000007174	113797.60	493981.35
		113799.77	493974.83
		113797.37	493973.91
		113797.28	493974.16
		113794.24	493973.12
		113791.30	493981.65
		113796.59	493983.45
		113797.34	493981.26
		113797.60	493981.35
695	479100000007174	113797.64	493973.11
		113803.15	493975.16
		113804.29	493971.82
		113798.72	493969.92
		113797.64	493973.11
696	479100000003771	113803.58	493952.86
		113813.73	493953.66
		113814.51	493949.07
		113800.10	493946.60
		113799.20	493951.82
		113803.63	493952.57
		113803.58	493952.86
697	479100000014711	113773.81	493982.04
		113770.77	493981.46
		113770.21	493984.47
		113773.10	493985.02
		113773.81	493982.04
698	479100000019696	113765.65	493997.62
		113763.30	493997.21
		113762.32	494002.67
		113764.55	494003.07
		113765.65	493997.62
699	479100000024623	113762.84	494004.22
		113762.69	494004.19
		113762.75	494003.88
		113758.62	494003.14
		113758.19	494005.49
		113762.31	494006.24
		113762.03	494007.79
		113760.03	494007.43
		113759.66	494009.48
		113761.66	494009.84
		113762.84	494004.22
700	479100000009114	113757.22	494023.32
		113754.28	494022.15
		113747.04	494021.42
		113746.71	494024.68
		113757.04	494025.71
		113757.22	494023.32
701	479100000004806	113761.50	494039.02
		113747.62	494036.60
		113747.59	494036.79
		113743.48	494036.20
		113743.03	494039.30
		113747.09	494039.89
		113747.11	494039.76
		113761.10	494041.77
		113761.50	494039.02
702	479100000008608	113750.85	494043.95
		113755.95	494044.22
		113756.36	494041.84
		113750.00	494040.74
		113749.52	494043.55
		113750.88	494043.79
		113750.85	494043.95
703	479100000010500	113751.92	494058.66
		113748.03	494057.54
		113747.98	494057.81
		113745.65	494057.41
		113745.17	494060.22
		113751.46	494061.32
		113751.92	494058.66
704	479100000014590	113734.10	494056.38
		113740.05	494057.52

ID	Omschrijving	x	y
705	479100000017444	113740.46	494055.18
		113734.49	494054.15
		113734.10	494056.38
		113729.08	494055.69
706	479100000016255	113734.05	494056.63
		113734.49	494054.15
		113729.50	494053.29
		113729.08	494055.69
707	479100000009880	113719.00	494053.98
		113724.12	494054.86
		113724.54	494052.43
		113719.42	494051.55
708	479100000032584	113719.00	494053.98
		113703.49	494080.87
		113696.69	494079.07
		113698.14	494073.79
709	479100000015694	113695.33	494073.02
		113693.10	494080.80
		113703.03	494082.48
		113703.49	494080.87
710	479100000029552	113694.19	494087.18
		113689.68	494086.14
		113689.14	494088.48
		113693.57	494089.45
711	479100000019977	113694.19	494087.18
		113693.53	494089.44
		113689.14	494088.48
		113688.56	494090.98
712	479100000031258	113688.93	494091.07
		113688.41	494093.31
		113692.90	494094.32
		113693.53	494089.44
713	479100000031789	113692.13	494096.24
		113687.65	494095.28
		113687.09	494097.79
		113691.31	494098.71
714	479100000003648	113692.13	494096.24
		113691.89	494098.84
		113687.09	494097.79
		113684.38	494097.01
715	479100000009366	113683.78	494099.47
		113686.63	494100.12
		113691.38	494101.25
		113691.89	494098.84
716	479100000009366	113690.36	494105.57
		113685.60	494104.46
		113685.06	494107.00
		113689.74	494108.06
717	479100000003648	113690.36	494105.57
		113689.91	494108.10
		113685.06	494107.00
		113684.54	494109.46
718	479100000009366	113689.24	494110.40
		113689.91	494108.10
		113737.81	494124.55
		113731.18	494122.50
719	479100000009366	113731.76	494118.25
		113727.29	494117.43
		113725.87	494125.22
		113740.08	494127.80
720	479100000009366	113740.12	494127.54
		113737.36	494127.04
		113737.81	494124.55
		113735.61	494140.89
721	479100000009366	113732.96	494140.33
		113732.92	494140.55
		113725.75	494139.23
		113725.28	494141.76
722	479100000009366	113735.11	494143.58
		113735.61	494140.89
		113735.85	494139.58
		113734.93	494139.31
723	479100000009366	113736.14	494133.91

ID	Omschrijving	x	y
		113734.21	494133.55
		113734.13	494133.98
		113732.96	494140.33
		113735.61	494140.89
		113735.85	494139.58
717	479100000023466	113737.31	494128.54
		113735.21	494128.15
		113734.21	494133.55
		113736.23	494133.93
		113737.31	494128.54
718	479100000019087	113769.16	494150.58
		113766.91	494150.30
		113766.59	494152.00
		113765.04	494151.71
		113764.36	494155.27
		113767.92	494155.94
		113768.58	494152.53
		113768.78	494152.57
		113769.16	494150.58
719	gebouw	113594.97	494357.85
		113595.82	494351.76
		113592.74	494351.17
		113591.33	494357.69
		113594.74	494358.57
		113594.82	494357.82
		113594.97	494357.85
720	gebouw	113607.74	494354.43
		113605.66	494360.44
		113605.73	494360.46
		113605.67	494360.87
		113609.14	494361.75
		113610.61	494355.16
		113607.74	494354.43
721	479100000000062	113699.04	494278.40
		113696.86	494289.56
		113709.92	494291.36
		113711.46	494280.08
		113699.04	494278.40
722	gebouw	113607.24	494323.30
		113607.00	494323.24
		113607.32	494322.68
		113603.67	494321.87
		113602.08	494328.31
		113605.28	494329.01
		113607.24	494323.30
723	gebouw	113617.75	494325.53
		113617.02	494331.69
		113620.02	494332.40
		113621.40	494325.73
		113617.95	494325.04
		113617.87	494325.55
		113617.75	494325.53
724	gebouw	113625.62	494328.91
		113625.44	494328.87
		113625.62	494326.80
		113622.39	494326.07
		113620.97	494332.66
		113623.95	494333.30
		113625.62	494328.91
725	gebouw	113637.24	494329.21
		113635.67	494335.88
		113638.75	494336.62
		113640.17	494329.99
		113637.24	494329.21
726	gebouw	113643.89	494334.02
		113643.79	494333.99
		113644.43	494330.94
		113640.99	494330.20
		113639.57	494336.75
		113642.55	494337.37
		113643.89	494334.02
727	gebouw	113659.11	494334.81
		113658.24	494340.92

ID	Omschrijving	x	y
		113661.19	494341.57
		113662.69	494335.07
		113659.38	494334.34
		113659.12	494334.81
		113659.11	494334.81
728	gebouw	113654.34	494366.52
		113653.04	494369.83
		113653.17	494369.86
		113652.81	494372.92
		113655.99	494373.92
		113657.69	494367.27
		113654.34	494366.52
729	gebouw	113633.81	494365.43
		113634.17	494361.77
		113634.12	494361.98
		113630.89	494361.22
		113629.42	494367.69
		113633.00	494368.51
		113633.65	494365.39
		113633.81	494365.43
730	gebouw	113585.93	494351.07
		113583.99	494356.96
		113584.14	494356.99
		113584.11	494357.62
		113587.56	494358.28
		113588.92	494351.78
		113585.93	494351.07
731	gebouw	113573.36	494354.61
		113573.98	494348.45
		113571.05	494347.93
		113569.59	494354.33
		113572.90	494355.03
		113573.14	494354.56
		113573.36	494354.61
732	gebouw	113632.59	494438.31
		113632.35	494444.37
		113635.45	494444.89
		113636.11	494438.05
		113632.88	494437.61
		113632.66	494438.32
		113632.59	494438.31
733	gebouw	113641.63	494440.96
		113641.53	494440.95
		113641.80	494438.92
		113638.30	494438.37
		113637.53	494445.11
		113640.48	494445.52
		113641.63	494440.96
734	gebouw	113652.48	494442.48
		113652.39	494448.69
		113655.33	494449.05
		113656.10	494442.37
		113652.76	494441.99
		113652.54	494442.48
		113652.48	494442.48
735	gebouw	113621.79	494436.64
		113621.70	494436.62
		113621.76	494436.18
		113618.14	494435.74
		113617.43	494442.26
		113620.51	494442.64
		113621.79	494436.64
736	479100000009145	113540.06	494473.93
		113539.94	494473.90
		113540.06	494473.41
		113539.93	494473.38
		113542.03	494464.45
		113539.10	494463.76
		113536.48	494475.04
		113539.10	494475.63
		113540.06	494473.93
737	479100000022438	113549.52	494476.05
		113551.57	494476.59

ID	Omschrijving	x	y
		113552.02	494474.66
		113549.94	494474.18
		113549.52	494476.05
738	479100000020569	113551.59	494476.51
		113553.81	494476.95
		113554.76	494472.83
		113552.62	494472.33
		113552.08	494474.67
		113552.02	494474.66
		113551.59	494476.51
739	479100000024658	113614.72	494515.94
		113614.40	494518.05
		113617.10	494518.24
		113617.24	494516.18
		113614.72	494515.94
740	479100000015249	113589.64	494514.27
		113588.18	494518.82
		113588.24	494518.83
		113587.94	494520.11
		113590.91	494520.82
		113592.44	494514.98
		113589.64	494514.27
741	479100000014213	113509.31	494491.20
		113512.96	494492.11
		113513.55	494489.51
		113509.89	494488.67
		113509.31	494491.20
742	479100000014213	113512.34	494494.49
		113511.40	494498.13
		113513.78	494498.59
		113514.60	494495.01
		113512.34	494494.49
743	479100000023959	113489.91	494552.21
		113492.16	494552.70
		113492.69	494550.42
		113490.71	494549.97
		113490.72	494549.92
		113490.45	494549.86
		113489.98	494551.90
		113489.91	494552.21
744	479100000024132	113511.38	494557.19
		113513.61	494557.75
		113514.34	494554.62
		113512.10	494554.10
		113511.38	494557.19
745	479100000023625	113577.92	494525.86
		113577.29	494525.71
		113575.63	494525.32
		113575.28	494526.81
		113575.79	494527.83
		113577.13	494528.14
		113577.92	494525.86
746	479100000017840	113556.81	494533.36
		113556.37	494535.39
		113561.68	494536.62
		113562.16	494534.60
		113556.81	494533.36
747	479100000024406	113572.58	494546.76
		113570.55	494546.29
		113569.96	494548.82
		113572.17	494549.34
		113572.58	494546.76
748	479100000026740	113572.32	494549.37
		113569.96	494548.82
		113569.51	494550.72
		113571.81	494551.27
		113572.32	494549.37
749	479100000004546	113615.00	494536.89
		113618.97	494537.59
		113618.99	494537.28
		113622.05	494537.42
		113622.21	494534.15
		113619.22	494533.99

ID	Omschrijving	x	y
		113619.20	494534.23
		113615.21	494533.95
		113615.00	494536.89
750	479100000012515	113573.52	494571.44
		113576.13	494572.11
		113575.64	494575.31
		113578.17	494575.89
		113579.39	494570.67
		113573.98	494569.42
		113573.52	494571.44
751	479100000017246	113525.32	494618.63
		113527.52	494618.97
		113528.30	494615.56
		113529.08	494612.19
		113529.35	494612.26
		113530.01	494609.39
		113527.54	494608.83
		113525.32	494618.63
752	479100000015598	113502.71	494613.38
		113504.79	494613.82
		113505.62	494610.24
		113505.68	494610.26
		113506.47	494606.83
		113506.22	494606.78
		113506.82	494604.13
		113504.93	494603.70
		113502.71	494613.38
753	479100000017928	113485.59	494630.30
		113482.91	494629.69
		113481.56	494635.54
		113484.51	494636.21
		113484.60	494636.23
		113485.59	494630.30
754	479100000017061	113481.54	494647.58
		113478.97	494646.93
		113477.35	494653.74
		113480.17	494654.41
		113481.54	494647.58
755	479100000015864	113460.08	494642.69
		113458.20	494648.40
		113458.26	494648.41
		113458.04	494649.38
		113461.22	494650.09
		113462.73	494643.28
		113460.08	494642.69
756	479100000021108	113433.22	494628.39
		113429.30	494627.25
		113429.66	494626.02
		113426.96	494625.38
		113426.25	494628.35
		113432.86	494629.91
		113433.22	494628.39
757	479100000032752	113408.97	494619.64
		113408.36	494622.00
		113411.66	494622.77
		113412.22	494620.40
		113408.97	494619.64
758	479100000023784	113411.34	494610.46
		113409.91	494616.12
		113412.06	494616.62
		113413.41	494610.95
		113411.34	494610.46
759	479100000040014	113414.44	494596.76
		113413.81	494598.90
		113416.11	494599.44
		113416.62	494597.28
		113414.44	494596.76
760	479100000019895	113375.88	494618.48
		113376.54	494616.25
		113376.53	494616.25
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		113372.65	494618.33
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		113379.07	494604.84
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		113375.55	494607.17
		113376.98	494607.51
		113376.36	494610.08
		113377.90	494610.45
762	479100000020552	113379.07	494604.84
		113381.87	494593.30
		113379.06	494592.63
		113377.68	494598.40
		113380.46	494599.06
		113381.87	494593.30
		113388.70	494584.98
		113383.50	494583.27
763	479100000008824	113385.23	494577.05
		113382.81	494576.48
		113382.21	494579.01
		113381.01	494584.13
		113376.85	494583.18
		113376.46	494584.81
		113383.59	494586.55
		113383.63	494586.36
		113388.12	494587.42
		113388.70	494584.98
		113446.34	494556.00
		113443.93	494555.44
		113443.41	494557.73
		113445.73	494558.29
		113446.34	494556.00
765	479100000041086	113422.49	494562.21
		113422.04	494564.38
		113423.71	494564.78
		113424.22	494562.62
		113422.49	494562.21
		113421.77	494564.87
		113421.33	494566.98
		113423.03	494567.38
766	479100000041135	113423.52	494565.29
		113421.77	494564.87
		111676.86	494870.05
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		111677.78	494873.82
		111679.47	494875.01
		111680.93	494872.94
767	479100000012904	111679.24	494871.74
		111676.86	494870.05
		111480.54	495029.68
		111480.34	495029.66
		111481.09	495023.44
		111475.96	495022.96
		111475.03	495031.87
		111478.51	495032.23
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		111480.54	495029.68
		112618.94	494725.82
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		112613.35	494722.61
		112616.95	494732.20
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		112618.94	494725.82
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		113671.28	494647.92
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		113646.55	494584.48
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		113641.48	494583.55
		113641.06	494585.62
		113646.06	494586.66
772	479100000006428	113646.63	494584.50
		113973.92	493756.49
		113973.28	493760.84
		113976.59	493761.53
		113977.81	493755.66
		113974.38	493754.94
		113974.05	493756.52
		113973.92	493756.49
773	479100000022062	113473.55	494584.53
		113471.31	494584.15
		113470.43	494588.00
		113469.74	494590.93
		113471.94	494591.44
		113472.62	494588.51
		113473.55	494584.53
774	479100000003409	113753.21	493804.43
		113752.11	493799.64
		113751.23	493799.84
		113750.13	493798.40
		113750.91	493797.65
		113751.33	493796.66
		113751.33	493795.58
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		113749.12	493793.46
		113748.13	493793.48
		113747.14	493793.91
		113746.39	493794.69
		113746.02	493795.71
		113746.07	493796.79
		113746.54	493797.76
		113747.35	493798.47
		113748.38	493798.80
		113748.02	493800.58
		113747.14	493800.78
		113748.24	493805.57
		113753.21	493804.43
775	479100000022072	113695.62	494326.30
		113695.56	494326.29
		113692.54	494325.85
		113692.51	494326.06
		113693.32	494326.17
		113692.95	494328.90
		113691.66	494328.73
		113691.30	494331.31
		113694.82	494331.80
		113695.62	494326.30
776	479100000035751	113696.46	494320.81
		113692.79	494320.31
		113692.44	494322.89
		113695.90	494323.37
		113696.46	494320.81
777	479100000016255	113722.69	494063.21
		113720.23	494062.76
		113719.68	494065.98
		113722.14	494066.40
		113722.69	494063.21
778	479100000018171	113725.14	494063.69
		113722.69	494063.19
		113722.14	494066.40
		113724.60	494066.83
		113725.14	494063.69
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		113730.14	494064.43
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		113732.03	494068.12
781	479100000009880	113734.48	494068.56
		113735.03	494065.37
		113706.15	494076.08
		113705.34	494078.44
		113708.50	494079.35
782	479100000039439	113709.19	494076.95
		113706.15	494076.08
		113706.79	494073.66
		113706.11	494076.07
		113709.19	494076.95
783	479100000039565	113709.88	494074.55
		113706.79	494073.66
		113708.94	494066.43
		113708.25	494068.83
		113711.27	494069.70
784	479100000039162	113711.96	494067.30
		113708.94	494066.43
		113709.47	494063.99
		113708.57	494066.33
		113711.96	494067.30
785	479100000039717	113712.65	494064.90
		113709.47	494063.99
		113711.48	494056.71
		113710.90	494059.14
		113714.04	494060.04
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		113711.48	494056.71
		113712.19	494054.32
		113711.55	494056.73
		113714.72	494057.64
787	479100000007630	113715.41	494055.24
		113712.19	494054.32
		112004.22	494978.52
		112004.22	494981.57
		112000.61	494981.52
788	479100000010874	112000.66	494985.20
		112006.66	494985.09
		112006.56	494978.49
		112004.22	494978.52
		111857.60	494849.37
789	479100000012805	111853.20	494846.68
		111851.29	494849.20
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		111858.21	494849.85
		111857.58	494849.40
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		111866.98	494852.85
		111859.66	494847.86
		111858.09	494850.27
		111865.52	494855.11
791	479100000082008	111866.98	494852.85
		111875.36	494857.76
		111872.33	494863.21
		111867.72	494861.07
		111866.57	494863.21
792	479100000007077	111873.01	494866.64
		111874.99	494862.98
		111877.27	494858.76
		111875.36	494857.76
		111885.89	494862.62
		111885.44	494862.15
		111885.18	494862.37
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		111877.66	494864.48
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		111905.04	494864.65
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		111902.13	494871.19
		111907.09	494877.64
		111908.16	494876.83
793	47910000002020	111896.49	494921.86
		111894.89	494917.48
		111895.10	494917.42
		111893.33	494912.95
		111897.20	494911.57
		111896.15	494908.72
		111892.07	494910.04
		111892.25	494910.43
		111888.38	494911.96
		111891.11	494918.98
		111891.65	494918.77
		111893.43	494923.27
		111896.49	494921.86
794	479100000013632	111953.97	494909.93
		111951.42	494909.64
		111950.52	494918.41
		111950.48	494918.40
		111950.40	494919.67
		111952.96	494919.90
		111953.35	494915.92
		111953.97	494909.93
795	479100000013580	111951.41	494909.72
		111948.87	494909.43
		111948.26	494915.38
		111947.98	494918.14
		111950.48	494918.40
		111950.52	494918.41
		111951.41	494909.72
796	479100000007824	113785.59	494042.72
		113785.29	494042.64
		113785.89	494040.26
		113778.95	494038.52
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		113779.96	494045.82
		113779.90	494046.07
		113784.50	494047.07
		113785.59	494042.72
797	479100000015535	113784.16	494054.16
		113783.66	494056.91
		113789.47	494057.76
		113789.87	494055.00
		113784.16	494054.16
798	479100000016912	113785.27	494063.84
		113784.84	494066.07
		113787.52	494066.46
		113787.85	494064.21
		113785.27	494063.84
799	479100000027971	113783.58	494059.85
		113782.96	494063.50
		113784.88	494063.78
		113785.42	494060.12
		113783.58	494059.85
800	gebouw	113595.57	494334.92
		113597.95	494323.89
		113586.74	494321.39
		113585.75	494325.16
		113584.07	494332.31
		113595.57	494334.92
801	gebouw	113575.70	494322.84
		113577.10	494317.03
		113571.46	494315.75
		113570.83	494318.43
		113562.81	494316.57
		113563.45	494313.90
		113558.98	494312.79
		113558.40	494315.64

ID	Omschrijving	x	y
		113558.11	494315.64
		113556.54	494322.20
		113569.32	494324.93
		113568.79	494327.31
		113574.54	494328.53
		113575.70	494322.84
802	gebouw	113614.82	494362.45
		113626.04	494364.83
		113628.42	494353.77
		113617.11	494351.22
		113614.82	494362.45
803	gebouw	113557.60	494351.36
		113563.09	494352.65
		113565.78	494341.16
		113560.01	494339.92
		113557.60	494351.36
804	gebouw	113612.08	494445.66
		113613.12	494439.41
		113607.42	494438.63
		113607.81	494435.54
		113603.32	494434.88
		113603.04	494437.89
		113602.81	494437.89
		113601.95	494444.41
		113606.95	494445.03
		113606.91	494446.01
		113609.72	494446.40
		113609.96	494445.42
		113612.08	494445.66
805	gebouw	113582.52	494444.88
		113593.94	494446.33
		113595.39	494435.40
		113584.12	494434.01
		113582.52	494444.88
806	gebouw	113639.68	494472.69
		113640.99	494463.49
		113634.70	494462.66
		113634.00	494467.30
		113631.10	494466.95
		113630.61	494471.38
		113633.24	494471.72
		113633.24	494472.07
		113639.68	494472.69
807	gebouw	113800.22	493946.26
		113814.95	493948.62
		113815.78	493944.31
		113800.92	493942.09
		113800.22	493946.26
808	gebouw	113575.66	494322.82
		113579.09	494323.43
		113580.57	494317.03
		113577.16	494316.33
		113575.66	494322.82
809	gebouw	113585.83	494325.08
		113587.43	494318.61
		113584.02	494317.87
		113582.63	494324.46
		113585.83	494325.08
810	gebouw	113597.08	494327.44
		113600.22	494328.03
		113601.64	494321.96
		113598.44	494321.24
		113597.08	494327.44
811	gebouw	113564.31	494347.05
		113562.81	494353.43
		113566.26	494354.17
		113567.72	494347.68
		113564.31	494347.05
812	gebouw	113615.95	494357.39
		113612.61	494356.75
		113611.29	494363.13
		113614.57	494363.84
		113615.95	494357.39

ID	Omschrijving	x	y
813	gebouw	113626.85	494360.95
		113625.41	494367.43
		113628.58	494368.10
		113629.96	494361.59
		113626.85	494360.95
814	gebouw	113594.80	494440.27
		113597.87	494440.69
		113598.85	494434.41
		113595.64	494433.88
		113594.80	494440.27
815	gebouw	113583.52	494438.69
		113584.47	494432.29
		113580.95	494431.87
		113580.27	494438.23
		113583.52	494438.69
816	gebouw	113640.11	494469.25
		113639.19	494475.63
		113642.62	494476.11
		113643.46	494469.75
		113640.11	494469.25
817	gebouw	111949.13	494869.17
		111955.82	494869.43
		111955.90	494867.74
		111949.21	494867.46
		111949.13	494869.17
818	gebouw	111948.82	494873.61
		111955.76	494874.12
		111955.90	494871.82
		111954.30	494871.68
		111954.41	494869.37
		111949.13	494869.17
		111948.82	494873.61
819	gebouw	113932.44	493613.34
		113935.38	493612.62
		113934.93	493610.92
		113932.03	493611.65
		113932.44	493613.34
820	A-C	113025.02	494256.26
		113042.74	494252.42
		113017.49	494135.82
		113007.74	494090.79
		112990.02	494094.62
		112996.49	494124.48
		112966.63	494130.95
		112970.47	494148.67
		113000.32	494142.20
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		112988.70	494232.86
		113018.56	494226.40
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821	B-D	113120.18	494066.57
		113102.46	494070.41
		113127.71	494187.01
		113137.46	494232.04
		113155.18	494228.21
		113148.72	494198.35
		113178.58	494191.88
		113174.74	494174.16
		113144.88	494180.63
		113130.48	494114.15
		113160.34	494107.68
		113156.50	494089.96
		113126.65	494096.43
		113120.18	494066.57
822	gebouw	113059.27	494201.73
		113058.73	494199.37
		113032.46	494205.03
		113032.95	494207.42
		113059.27	494201.73
823	gebouw	113041.95	494202.98
		113055.80	494200.00
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		113041.95	494202.98
		112987.26	494217.95
		112989.34	494227.56
		113022.32	494220.42
825	gebouw	113020.24	494210.81
		112987.26	494217.95
		113029.51	494253.55
		113039.79	494251.32
		113005.45	494093.02
826	gebouw	112995.17	494095.25
		113029.51	494253.55
		112969.06	494134.25
		112971.14	494143.88
		113004.17	494136.72
827	gebouw	113002.08	494127.10
		112969.06	494134.25
		113140.44	494230.10
		113150.72	494227.87
		113116.39	494069.57
828	gebouw	113106.10	494071.80
		113140.44	494230.10
		113141.64	494185.97
		113143.72	494195.58
		113176.70	494188.44
829	gebouw	113174.62	494178.82
		113141.64	494185.97
		113123.24	494101.11
		113125.33	494110.74
		113158.35	494103.58
830	E	113156.27	494093.96
		113123.24	494101.11
		113127.69	494186.92
		113112.19	494115.34
		113017.50	494135.84
831	gebouw	113033.00	494207.42
		113127.69	494186.92
		113044.71	494133.02
		113043.94	494130.11
		113017.50	494135.84
832	gebouw	113018.14	494138.80
		113044.71	494133.02
		113042.27	494133.55
		113055.80	494200.00
		113058.73	494199.37
833	gebouw	113044.71	494133.02
		113042.27	494133.55
		113040.01	494194.00
		113053.96	494190.91
		113049.58	494169.35
834	gebouw	113035.33	494172.34
		113040.01	494194.00
		113029.66	494146.06
		113044.16	494142.64
		113042.31	494133.54
835	gebouw	113027.65	494136.73
		113029.66	494146.06
		113034.30	494167.46
		113048.58	494164.40
		113044.16	494142.64
836	gebouw	113029.66	494146.06
		113025.84	494174.34
		113120.63	494154.32
		113119.50	494149.09
		113024.79	494169.50
837	gebouw	113025.84	494174.34
		113089.75	494165.47
		113082.69	494132.85
		113051.07	494139.69
		113058.13	494172.31
838	gebouw	113089.75	494165.47
		113049.96	494134.56

ID	Omschrijving	x	y
		113051.07	494139.69
		113082.69	494132.85
		113081.58	494127.72
		113049.96	494134.56
839	gebouw	113076.65	494197.96
		113076.56	494197.58
		113072.88	494198.40
		113068.64	494177.44
		113071.66	494176.70
		113070.02	494169.73
		113058.13	494172.31
		113064.20	494200.66
		113076.65	494197.96
840	gebouw	113095.89	494193.80
		113089.82	494165.48
		113078.09	494167.99
		113070.02	494169.73
		113071.09	494174.73
		113079.05	494172.84
		113079.66	494175.09
		113082.85	494174.42
		113087.66	494195.14
		113084.03	494195.99
		113084.15	494196.31
		113095.89	494193.80
841	gebouw	113085.91	494121.02
		113086.46	494123.38
		113112.73	494117.73
		113112.24	494115.33
		113085.91	494121.02
842	gebouw	113103.24	494119.77
		113089.38	494122.75
		113091.23	494131.85
		113105.18	494128.75
		113103.24	494119.77
843	gebouw	113100.48	494189.73
		113101.25	494192.64
		113127.69	494186.91
		113127.05	494183.95
		113100.48	494189.73
844	gebouw	113102.92	494189.20
		113089.38	494122.75
		113086.46	494123.38
		113100.48	494189.73
		113102.92	494189.20
845	gebouw	113105.18	494128.75
		113091.23	494131.85
		113095.61	494153.41
		113109.86	494150.41
		113105.18	494128.75
846	gebouw	113115.52	494176.69
		113101.03	494180.11
		113102.87	494189.21
		113117.54	494186.02
		113115.52	494176.69
847	gebouw	113110.89	494155.29
		113096.61	494158.35
		113101.03	494180.11
		113115.52	494176.69
		113110.89	494155.29
848	F	113197.71	494038.83
		113157.15	494047.62
		113175.24	494131.16
		113192.19	494127.32
		113215.58	494122.02
		113197.71	494038.83
849	gebouw	113197.71	494038.83
		113157.15	494047.62
		113161.68	494068.45
		113163.28	494075.94
		113173.49	494073.66
		113171.73	494066.57
		113192.26	494062.06

ID	Omschrijving	x	y
		113193.78	494069.13
		113203.71	494066.95
		113202.23	494060.01
		113197.71	494038.83
850	gebouw	113203.70	494066.91
		113163.28	494075.94
		113168.46	494099.84
		113209.18	494091.09
		113203.70	494066.91
851	gebouw	113209.18	494091.10
		113199.41	494093.22
		113202.16	494105.52
		113191.68	494107.45
		113190.10	494101.50
		113179.57	494103.66
		113178.17	494097.76
		113168.46	494099.85
		113169.74	494105.74
		113175.24	494131.16
		113215.63	494122.00
		113209.18	494091.10
852	gebouw	113176.54	494136.29
		113137.10	494144.66
		113138.22	494149.86
		113177.78	494141.29
		113176.54	494136.29
853	J	113209.99	494095.87
		113215.58	494122.02
		113303.97	494102.95
		113298.29	494076.73
		113209.99	494095.87
854	techniek	113300.93	494088.97
		113250.08	494099.77
		113250.85	494103.46
		113244.28	494104.85
		113244.58	494106.47
		113213.66	494113.09
		113215.56	494122.02
		113303.96	494102.95
		113300.93	494088.97
855	F2	113178.01	494142.19
		113194.59	494219.41
		113211.04	494215.97
		113191.94	494127.38
		113175.26	494131.16
		113178.01	494142.19
856	gebouw	113178.01	494142.19
		113193.34	494213.59
		113209.84	494210.29
		113193.64	494135.26
		113177.20	494138.95
		113178.01	494142.19
857	gebouw	113177.79	494141.03
		113193.34	494213.60
		113209.83	494210.27
		113191.93	494127.38
		113175.24	494131.13
		113177.79	494141.03
858	sportzaal	113205.17	494188.19
		113208.05	494201.85
		113229.73	494197.05
		113226.76	494183.49
		113205.17	494188.19
859	G	113228.27	494192.16
		113229.14	494197.20
		113229.71	494199.83
		113345.52	494174.74
		113343.86	494167.06
		113340.58	494167.75
		113338.70	494159.28
		113324.34	494162.42
		113324.06	494161.26
		113319.21	494162.33

ID	Omschrijving	x	y
		113317.36	494153.62
		113302.84	494156.81
		113304.39	494163.94
		113304.70	494165.43
		113300.37	494166.39
		113300.63	494167.57
		113286.27	494170.68
		113288.07	494179.11
		113283.78	494180.05
		113282.00	494171.61
		113267.61	494174.71
		113267.37	494173.54
		113263.03	494174.48
		113261.11	494165.80
		113252.46	494167.69
		113246.63	494168.96
		113248.52	494177.60
		113246.53	494178.05
		113243.64	494178.68
		113243.90	494179.85
		113229.51	494182.96
		113231.38	494191.35
		113228.27	494192.16
860	sportzaal	113340.88	494170.70
		113344.51	494170.02
		113343.85	494167.06
		113340.58	494167.77
		113339.94	494165.19
		113315.49	494170.63
		113313.69	494160.92
		113312.86	494161.04
		113309.77	494146.91
		113307.02	494147.50
		113310.17	494161.61
		113308.95	494161.88
		113311.17	494171.53
		113287.57	494176.61
		113288.12	494179.14
		113283.80	494180.09
		113283.05	494177.05
		113259.40	494182.04
		113258.11	494176.45
		113253.36	494177.54
		113254.74	494183.21
		113230.65	494188.22
		113231.10	494190.03
		113228.34	494190.65
		113229.33	494195.02
		113256.42	494189.12
		113256.91	494191.18
		113261.07	494190.28
		113260.60	494188.15
		113312.36	494176.93
		113312.85	494179.06
		113317.46	494178.06
		113316.98	494176.00
		113317.95	494175.79
		113340.88	494170.70
861	gang	113201.14	494169.99
		113201.79	494173.02
		113307.48	494150.10
		113310.41	494149.50
		113309.68	494146.96
		113302.99	494147.93
		113201.14	494169.99
862	gang	113254.17	494161.68
		113251.30	494162.30
		113252.48	494167.69
		113255.32	494167.07
		113254.17	494161.68
863	gang	113246.01	494160.27
		113236.73	494117.45
		113229.31	494119.06

ID	Omschrijving	x	y
864	H	113238.59	494161.88
		113246.01	494160.27
		113296.22	494104.62
		113293.73	494105.16
		113296.23	494116.54
		113239.21	494128.89
		113240.88	494136.61
		113243.63	494136.02
		113245.37	494144.45
		113259.73	494141.35
		113259.99	494142.52
		113264.87	494141.47
		113266.75	494150.14
		113272.57	494148.88
		113273.70	494154.27
		113276.59	494153.65
		113275.41	494148.28
		113281.25	494147.01
		113279.36	494138.35
		113281.36	494137.90
		113284.25	494137.27
		113283.98	494136.10
		113297.80	494133.11
		113296.01	494124.65
		113297.85	494124.29
		113302.99	494147.93
		113305.80	494147.76
		113296.22	494104.62
865	gebouw	113301.15	494103.55
		113296.23	494104.64
		113304.86	494143.71
		113305.80	494147.76
		113310.49	494146.75
		113309.99	494144.38
		113301.15	494103.55
866	gebouw	113323.06	494137.95
		113324.59	494146.42
		113338.74	494143.36
		113331.30	494108.96
		113317.37	494112.10
		113318.72	494118.01
		113325.06	494116.87
		113329.66	494136.32
		113323.06	494137.95
867	gebouw	113323.51	494141.41
		113309.98	494144.33
		113310.49	494146.75
		113309.71	494146.92
		113310.34	494149.51
		113324.59	494146.42
		113323.51	494141.41
868	NSA	113310.82	494069.77
		113315.83	494092.97
		113324.35	494091.15
		113319.34	494067.93
		113310.82	494069.77
869	gebouw	113271.20	494144.54
		113275.39	494143.67
		113272.84	494131.93
		113296.17	494126.44
		113296.02	494124.65
		113297.85	494124.29
		113300.42	494123.51
		113299.93	494121.40
		113271.85	494127.59
		113271.50	494125.69
		113266.85	494126.73
		113267.29	494128.67
		113240.36	494134.20
		113240.86	494136.50
		113243.63	494136.02
		113243.99	494137.89
		113268.47	494133.09

ID	Omschrijving	x	y
873	gebouw	113271.20	494144.54
		113220.71	493587.58
		113150.10	493603.07
		113168.27	493685.91
		113238.89	493670.41
874	silo	113220.71	493587.58
		113149.43	493591.61
		113148.65	493593.89
		113149.10	493596.25
		113150.68	493598.07
870	sprinklertank	113152.96	493598.85
		113155.32	493598.40
		113157.14	493596.82
		113157.93	493594.54
		113157.47	493592.18
		113155.89	493590.36
		113153.62	493589.58
		113151.25	493590.03
		113149.43	493591.61
		113323.21	493767.27
		113325.30	493768.79
		113328.62	493769.58
		113331.26	493769.13
		113333.74	493767.61
		113335.37	493765.42
871	bedrijfshal	113336.05	493762.43
		113335.65	493759.90
		113334.47	493757.59
		113332.45	493755.85
		113329.80	493754.83
		113326.59	493755.06
		113323.89	493756.46
		113322.14	493758.55
		113321.19	493761.14
		113321.36	493763.84
		113322.14	493765.75
		113323.21	493767.27
		113345.95	493768.84
		113486.05	493738.69
		113457.53	493607.68
872	gebouw	113328.56	493636.54
		113333.53	493657.82
		113322.53	493660.66
		113345.95	493768.84
		113338.04	493765.18
		113345.43	493763.59
		113343.33	493754.28
		113335.93	493755.75
		113338.04	493765.18

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Kavels, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	X-1	Y-1	Vormpunten	Oppervlak	Bijzonderheden	Status	Functie	Budget (D)	Budget (A)	Budget (N)
Kavel 3.2-01	K3.2-01	Kavel cat 3.2-01	113851.58	493609.37	66	5936.24	Penitentiaire Inrichting	55 dB(A)/m2	Cat 3.2	55.00	50.00	45.00
Kavel 3.1-01	K3.1-01	Kavel cat 3.1-01	113603.01	493803.08	64	9569.55		50 dB(A)/m2	Cat 3.1	50.00	45.00	40.00
Kavel 3.2-02	K3.2-02	Kavel cat 3.2-02	113572.97	493487.06	7	22363.69		55 dB(A)/m2	Cat 3.2	55.00	50.00	45.00
Kavel 4.1-02	K4.1-02	Kavel cat 4.1-02	113515.68	493594.72	27	10543.51		60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 4.1-04	K4.1-04	Kavel cat 4.1-04	113496.29	493749.58	32	6829.61		60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 4.1-05	K4.1-05	Kavel cat 4.1-05	113337.42	493827.78	19	2254.53		60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 3.2-03	K3.2-03	Kavel cat 3.2-03	112970.01	494265.83	137	94578.05		55 dB(A)/m2	Cat 3.2	50.00	50.00	35.00
Kavel 3.1-02	K3.1-02	Kavel cat 3.1-02	113478.63	493995.10	74	20067.37		50 dB(A)/m2	Cat 3.1	50.00	45.00	40.00
Kavel 4.1-06	K4.1-06	Kavel cat 4.1-06	113181.21	493912.64	146	23045.81		60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 4.1-07	K4.1-07	Kavel cat 4.1-07	113142.21	493921.20	4	2885.21		60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 4.1-08	K4.1-08	Kavel cat 4.1-08	113046.30	493838.96	6	7310.26				--	--	--
Kavel 4.2-02	K4.2-02	Kavel cat 4.2-02	113232.07	493677.34	34	2062.53		68 dB(A)/m2	Cat 4.2	68.00	63.00	58.00
Kavel 4.2-03	K4.2-03	Kavel cat 4.2-03	113103.49	493744.54	33	7067.41	Kuehne en Nagel	68 dB(A)/m2	Cat 4.2	68.00	63.00	58.00
Kavel 4.2-04	K4.2-04	Kavel cat 4.2-04	113074.54	493613.45	6	6991.31		--	--	--	--	--
Kavel 4.1-09	K4.1-09	Kavel cat 4.1-09	112989.53	493954.70	4	8444.77		60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 4.1-10	K4.1-10	Kavel cat 4.1-10	112966.82	493852.39	27	5170.39		60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 4.1-11	K4.1-11	Kavel cat 4.1-11	113108.66	493825.28	17	2252.49		60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 4.2-05	K4.2-05	Kavel cat 4.2-05	112939.05	493726.26	67	9611.54		68 dB(A)/m2	Cat 4.2	68.00	63.00	58.00
Kavel 4.2-06	K4.2-06	Kavel cat 4.2-06	112939.05	493726.26	5	11735.83		68 dB(A)/m2	Cat 4.2	68.00	63.00	58.00
Kavel 4.1-12	K4.1-12	Kavel cat 4.1-12	112896.43	493975.16	4	13074.98		60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 5.1-01	K5.1-01	Kavel cat 5.1-01	112572.84	493722.94	17	59068.16		73 dB(A)/m2	Cat 5.1	73.00	68.00	63.00
Kavel 5.1-02	K5.1-02	Kavel cat 5.1-02	112591.96	493873.36	9	34638.06		73 dB(A)/m2	Cat 5.1	73.00	68.00	63.00
Kavel 5.1-04	K5.1-04	Kavel cat 5.1-04	112304.86	493781.98	4	19155.59		73 dB(A)/m2	Cat 5.1	73.00	68.00	63.00
Kavel 5.1-05	K5.1-05	Kavel cat 5.1-05	112235.46	493932.35	4	13169.85		73 dB(A)/m2	Cat 5.1	73.00	68.00	63.00
Kavel 5.1-06	K5.1-06	Kavel cat 5.1-06	112139.03	493979.21	28	36229.12			Cat 5.1	--	--	--
Kavel 5.1-07	K5.1-07	Kavel cat 5.1-07	112048.22	494010.72	7	27842.12	Floramedia	73 dB(A)/m2	Cat 5.1	73.00	68.00	63.00
Kavel 5.1-08	K5.1-08	Kavel cat 5.1-08	112012.15	493846.46	72	55164.05		65 dB(A)/m2	Cat 5.1	65.00	60.00	55.00
Kavel 4.1-13	K4.1-13	Kavel cat 4.1-13	112091.19	494626.78	7	49464.13		60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 3.2-05	K3.2-05	Kavel cat 3.2-05	112014.05	494643.67	29	38787.91		55 dB(A)/m2	Cat 3.2	55.00	50.00	45.00
Kavel 4.2-07	K4.2-07	Kavel cat 4.2-07	112943.72	493803.48	4	13072.42		68 dB(A)/m2	Cat 4.2	68.00	63.00	58.00
Kavel 4.2-08	K4.2-08	Kavel cat 4.2-08	112866.15	494077.51	5	46947.68		68 dB(A)/m2	Cat 4.2	68.00	63.00	58.00
Kavel 4.2-09	K4.2-09	Kavel cat 4.2-09	112476.16	494471.53	4	51579.85		68 dB(A)/m2	Cat 4.2	68.00	63.00	58.00
Kavel 4.2-10	K4.2-10	Kavel cat 4.2-10	112449.65	494281.91	4	30264.70		68 dB(A)/m2	Cat 4.2	68.00	63.00	58.00
Kavel 4.2-11	K4.2-11	Kavel cat 4.2-11	112089.09	494556.81	4	63712.94		68 dB(A)/m2	Cat 4.2	68.00	63.00	58.00
Kavel 4.2-12	K4.2-12	Kavel cat 4.2-12	112048.02	494370.38	4	37757.99		68 dB(A)/m2	Cat 4.2	68.00	63.00	58.00
Kavel 5.1-03	K5.1-03	Kavel cat 5.1-03	112446.72	493750.72	6	17427.24	Kuehne en Nagel	73 dB(A)/m2	Cat 5.1	73.00	68.00	63.00
Kavel 4.1-03	K4.1-03	Kavel cat 4.1-03	113322.75	493787.69	60	49862.94		64 dB(A)/m2	Cat 4.1	59.00	59.00	54.00
Kavel 4.1-01	K4.1-01	Kavel cat 4.1-01	113590.27	493566.06	16	5781.79	Floramedia	60 dB(A)/m2	Cat 4.1	60.00	55.00	50.00
Kavel 3.2-04	K3.2-04	Kavel cat 3.2-04	112362.11	494621.28	5	23750.99		55 dB(A)/m2	Cat 3.2	55.00	50.00	45.00
Kavel 4.2-01	K4.2-01	Kavel cat 4.2-01	113141.49	493588.70	5	11215.64		65 dB(A)/m2	Cat 4.2	65.00	60.00	55.00

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Kavels, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	X-1	Y-1	Vormpunten	Oppervlak	Bijzonderheden	Status	Functie	Budget (D)	Budget (A)	Budget (N)
Kavel 3.1-03	K3.1-03	Kavel cat 3.1-03	113448.70	494123.87	87	14711.04		50 dB(A)/m2	Cat 3.1	50.00	45.00	40.00
Kavel 3.1-04	K3.1-04	Kavel cat 3.1-04	113055.21	494276.36	4	14022.66		50 dB(A)/m2	Cat 3.1	50.00	45.00	40.00

ID	Omschrijving	x	y
K4.2-05	Kavel cat 4.2-05	112939.05	493726.26
		112950.46	493778.24
		112950.59	493778.76
		112950.69	493779.11
		112950.84	493779.59
		112951.04	493780.14
		112951.14	493780.41
		112951.28	493780.74
		112951.51	493781.23
		112951.74	493781.67
		112952.06	493782.24
		112952.47	493782.89
		112952.99	493783.62
		112953.55	493784.30
		112954.29	493785.09
		112955.05	493785.78
		112955.43	493786.08
		112955.77	493786.34
		112956.24	493786.68
		112956.64	493786.93
		112957.04	493787.17
		112957.39	493787.38
		112957.76	493787.57
		112958.05	493787.70
		112958.50	493787.91
		112959.04	493788.13
		112959.58	493788.32
		112960.06	493788.47
		112960.58	493788.62
		112961.09	493788.74
		112961.51	493788.82
		112962.12	493788.92
		112962.58	493788.97
		112963.11	493789.02
		112963.63	493789.04
		112964.12	493789.05
		112964.59	493789.03
		112965.07	493789.00
		112965.51	493788.97
		112966.02	493788.90
		112966.48	493788.83
		112966.89	493788.74
		113081.09	493763.67
		113082.37	493763.34
		113083.66	493762.86
		113084.93	493762.23
		113085.93	493761.62
		113087.17	493760.67
		113087.99	493759.91
		113089.09	493758.66
		113089.86	493757.58
		113090.54	493756.42
		113091.04	493755.35
		113091.47	493754.20
		113091.65	493753.50
		113091.81	493752.82
		113091.90	493752.29
		113092.00	493751.59
		113092.07	493750.79
		113092.09	493750.28
		113092.09	493749.78
		113092.06	493749.26
		113092.04	493748.87
		113091.97	493748.29
		113091.90	493747.81
		113091.78	493747.13
		113080.39	493695.23
		112939.05	493726.26
K4.2-01	Kavel cat 4.2-01	113141.49	493588.70
		113164.29	493692.28
		113271.41	493668.67
		113269.41	493659.58
		113240.09	493566.91

ID	Omschrijving	x	y
		113141.49	493588.70
K4.2-02	Kavel cat 4.2-02	113232.07	493677.34
		113243.33	493728.24
		113249.57	493726.84
		113271.23	493721.84
		113271.75	493721.67
		113272.75	493721.34
		113274.19	493720.64
		113274.58	493720.38
		113275.51	493719.78
		113276.34	493719.06
		113277.09	493718.30
		113277.78	493717.50
		113278.65	493716.25
		113278.94	493715.66
		113279.39	493714.74
		113279.88	493713.28
		113280.09	493712.26
		113280.21	493711.71
		113280.25	493710.98
		113280.28	493710.58
		113280.30	493709.91
		113280.25	493709.20
		113280.20	493708.52
		113280.09	493707.96
		113279.93	493707.23
		113279.71	493706.25
		113279.42	493704.97
		113279.21	493704.00
		113279.02	493703.12
		113278.86	493702.42
		113278.77	493702.00
		113278.60	493701.25
		113278.43	493700.47
		113271.41	493668.67
		113232.07	493677.34
K4.1-06	Kavel cat 4.1-06	113181.21	493912.64
		113278.87	493891.20
		113280.10	493890.90
		113281.15	493890.56
		113282.31	493890.11
		113283.75	493889.42
		113285.10	493888.67
		113286.73	493887.50
		113287.82	493886.59
		113288.82	493885.61
		113289.50	493884.84
		113290.28	493883.90
		113290.95	493882.95
		113291.49	493882.09
		113291.94	493881.32
		113292.32	493880.56
		113292.78	493879.55
		113292.95	493879.10
		113293.10	493878.70
		113293.20	493878.42
		113293.35	493877.96
		113293.48	493877.54
		113293.58	493877.17
		113293.70	493876.71
		113293.77	493876.37
		113293.86	493876.02
		113293.93	493875.66
		113294.01	493875.14
		113294.08	493874.68
		113294.16	493873.97
		113294.19	493873.68
		113294.21	493873.34
		113294.24	493872.88
		113294.25	493872.42
		113294.25	493872.01
		113294.26	493871.65
		113294.24	493871.34

ID	Omschrijving	x	y
		113294.23	493870.98
		113294.19	493870.45
		113294.15	493870.01
		113294.09	493869.49
		113294.04	493869.15
		113293.94	493868.56
		113293.82	493867.94
		113281.63	493812.62
		113281.49	493811.79
		113281.42	493811.18
		113281.37	493810.58
		113281.34	493809.99
		113281.34	493809.70
		113281.33	493809.40
		113281.34	493809.07
		113281.35	493808.72
		113281.38	493808.32
		113281.42	493807.93
		113281.47	493807.51
		113281.53	493807.10
		113281.58	493806.81
		113281.65	493806.41
		113281.77	493805.87
		113281.88	493805.42
		113281.99	493805.06
		113282.11	493804.67
		113282.26	493804.21
		113282.37	493803.89
		113282.54	493803.50
		113282.72	493803.06
		113282.99	493802.49
		113283.23	493802.02
		113283.47	493801.61
		113283.75	493801.13
		113283.99	493800.76
		113284.22	493800.43
		113284.46	493800.09
		113284.71	493799.76
		113285.05	493799.35
		113285.36	493798.99
		113285.82	493798.53
		113286.51	493797.85
		113287.08	493797.32
		113287.76	493796.81
		113288.23	493796.47
		113288.65	493796.19
		113289.19	493795.85
		113289.92	493795.47
		113290.50	493795.16
		113291.08	493794.92
		113291.62	493794.71
		113292.02	493794.56
		113292.51	493794.40
		113293.05	493794.24
		113293.64	493794.09
		113294.06	493794.00
		113294.51	493793.92
		113294.94	493793.80
		113295.29	493793.67
		113295.71	493793.44
		113296.12	493793.19
		113296.52	493792.86
		113296.85	493792.51
		113297.09	493792.21
		113297.35	493791.83
		113297.54	493791.48
		113297.72	493791.03
		113297.85	493790.62
		113297.93	493790.13
		113297.96	493789.84
		113297.96	493789.50
		113297.95	493789.23
		113297.91	493788.88

ID	Omschrijving	x	y
		113297.85	493788.56
		113287.86	493742.77
		113287.70	493742.22
		113287.53	493741.70
		113287.11	493740.67
		113286.60	493739.68
		113286.01	493738.73
		113284.57	493737.03
		113283.74	493736.28
		113282.85	493735.61
		113281.91	493735.03
		113280.91	493734.53
		113279.87	493734.12
		113278.80	493733.81
		113277.71	493733.60
		113277.14	493733.53
		113276.08	493733.45
		113275.55	493733.44
		113275.02	493733.45
		113273.24	493733.61
		113266.13	493735.32
		113122.66	493766.93
		113120.94	493767.43
		113119.22	493768.18
		113117.67	493769.12
		113116.23	493770.27
		113114.90	493771.69
		113113.65	493773.43
		113112.92	493774.85
		113112.29	493776.41
		113111.91	493778.01
		113111.68	493779.80
		113111.71	493781.86
		113112.00	493783.60
		113126.72	493850.62
		113165.70	493842.05
		113181.21	493912.64
K4.1-12	Kavel cat 4.1-12	112896.43	493975.16
		112977.50	493957.36
		112943.72	493803.48
		112862.65	493821.31
		112896.43	493975.16
K4.1-03	Kavel cat 4.1-03	113322.75	493787.69
		113496.29	493749.58
		113501.78	493742.54
		113525.84	493712.81
		113538.47	493698.57
		113515.68	493594.72
		113509.82	493596.00
		113499.48	493548.94
		113498.96	493547.91
		113498.11	493546.37
		113496.83	493544.58
		113495.51	493543.02
		113493.86	493541.48
		113492.49	493540.38
		113490.83	493539.27
		113489.24	493538.40
		113487.12	493537.48
		113485.56	493536.98
		113483.13	493536.43
		113480.93	493536.18
		113478.98	493536.13
		113477.57	493536.22
		113476.18	493536.38
		113474.75	493536.64
		113283.85	493578.70
		113283.22	493578.85
		113282.59	493579.02
		113282.34	493579.10
		113281.54	493579.36
		113280.82	493579.63
		113279.94	493580.01

ID	Omschrijving	x	y
		113279.42	493580.25
		113278.75	493580.60
		113277.84	493581.12
		113276.71	493581.87
		113275.88	493582.50
		113275.12	493583.14
		113274.18	493584.04
		113273.48	493584.79
		113272.78	493585.62
		113272.16	493586.43
		113271.44	493587.52
		113270.81	493588.63
		113270.44	493589.38
		113270.18	493589.97
		113269.86	493590.72
		113269.63	493591.38
		113269.44	493591.92
		113269.14	493592.97
		113268.93	493593.96
		113268.75	493594.96
		113268.62	493596.06
		113268.56	493597.11
		113268.55	493597.90
		113268.62	493599.35
		113268.74	493600.44
		113268.90	493601.41
		113269.02	493602.02
		113269.18	493602.67
		113310.53	493790.37
		113322.75	493787.69
K3.2-02	Kavel cat 3.2-02	113572.97	493487.06
		113590.27	493566.06
		113745.09	493532.07
		113747.16	493541.53
		113815.81	493526.51
		113849.83	493504.87
		113833.28	493429.79
		113572.97	493487.06
K4.1-02	Kavel cat 4.1-02	113515.68	493594.72
		113538.47	493698.57
		113540.63	493696.13
		113541.70	493695.10
		113545.87	493690.88
		113548.61	493688.12
		113552.44	493684.27
		113559.94	493676.72
		113565.74	493670.88
		113571.43	493665.08
		113577.45	493659.97
		113589.22	493650.13
		113593.30	493646.68
		113596.79	493643.82
		113604.32	493637.52
		113607.83	493634.97
		113620.22	493625.94
		113627.63	493620.69
		113639.19	493612.45
		113646.18	493608.09
		113653.40	493603.58
		113660.62	493599.05
		113668.74	493594.48
		113685.02	493585.25
		113688.12	493583.49
		113697.43	493578.20
		113692.31	493555.94
		113515.68	493594.72
K3.2-01	Kavel cat 3.2-01	113851.58	493609.37
		113844.86	493609.93
		113837.73	493610.68
		113817.80	493613.59
		113807.12	493615.65
		113798.09	493617.70
		113788.21	493620.16

ID	Omschrijving	x	y
		113783.91	493621.45
		113779.15	493622.88
		113775.60	493623.98
		113765.24	493627.43
		113755.63	493630.99
		113746.84	493634.54
		113739.03	493637.98
		113717.56	493647.32
		113694.16	493658.39
		113681.25	493665.07
		113672.11	493669.91
		113671.39	493670.37
		113670.89	493670.77
		113670.35	493671.26
		113670.03	493671.61
		113669.51	493672.24
		113669.08	493672.90
		113668.72	493673.59
		113668.35	493674.58
		113668.10	493675.64
		113667.99	493676.75
		113668.02	493677.66
		113668.07	493678.13
		113668.14	493678.52
		113668.23	493678.93
		113668.33	493679.30
		113668.47	493679.71
		113668.64	493680.15
		113668.84	493680.59
		113669.24	493681.29
		113672.89	493686.70
		113675.14	493685.17
		113677.78	493683.39
		113680.04	493681.84
		113681.78	493680.72
		113682.93	493679.98
		113684.64	493678.96
		113686.08	493678.16
		113688.34	493676.97
		113689.61	493676.35
		113690.99	493675.70
		113692.26	493675.14
		113693.79	493674.48
		113694.48	493674.21
		113695.54	493673.80
		113696.80	493673.33
		113698.44	493672.74
		113699.58	493672.36
		113700.79	493671.98
		113702.17	493671.57
		113703.10	493671.31
		113703.86	493671.09
		113704.93	493670.83
		113705.96	493670.57
		113707.73	493670.15
		113763.47	493659.64
		113797.74	493653.16
		113879.43	493637.75
		113878.34	493609.56
		113851.58	493609.37
K3.2-03	Kavel cat 3.2-03	112970.01	494265.83
		112970.37	494266.80
		112970.75	494267.74
		112971.19	494268.64
		112971.59	494269.40
		112972.05	494270.19
		112972.57	494270.95
		112973.10	494271.66
		112974.06	494272.84
		112974.80	494273.59
		112975.68	494274.45
		112976.80	494275.32
		112977.55	494275.88

ID	Omschrijving	x	y
		112978.33	494276.38
		112979.21	494276.89
		112980.17	494277.39
		112981.07	494277.77
		112981.91	494278.10
		112982.69	494278.36
		112983.39	494278.57
		112984.22	494278.78
		112985.11	494278.97
		112985.83	494279.08
		112986.55	494279.16
		112987.20	494279.21
		112987.83	494279.25
		112988.56	494279.26
		112989.09	494279.26
		112989.56	494279.24
		112990.18	494279.20
		112990.80	494279.14
		112991.51	494279.04
		112992.50	494278.86
		113367.73	494196.48
		113370.10	494195.81
		113371.18	494195.38
		113372.16	494194.93
		113373.20	494194.39
		113374.15	494193.81
		113374.97	494193.24
		113375.70	494192.68
		113376.64	494191.88
		113377.56	494191.00
		113378.46	494190.00
		113379.24	494189.02
		113379.82	494188.18
		113380.53	494187.04
		113381.28	494185.59
		113381.98	494183.95
		113382.37	494182.63
		113382.66	494181.54
		113382.81	494180.84
		113382.98	494179.67
		113383.05	494178.87
		113383.11	494177.83
		113383.11	494177.12
		113383.09	494176.30
		113383.03	494175.49
		113382.95	494174.77
		113382.79	494173.74
		113356.50	494054.37
		113354.33	494044.89
		113333.81	494049.43
		113328.33	494024.52
		113321.39	493992.93
		113321.19	493992.13
		113320.94	493991.29
		113320.79	493990.81
		113320.55	493990.14
		113320.32	493989.55
		113319.92	493988.64
		113319.38	493987.63
		113318.88	493986.81
		113318.30	493985.91
		113317.44	493984.84
		113316.77	493984.06
		113316.10	493983.35
		113315.38	493982.66
		113314.12	493981.62
		113312.92	493980.75
		113312.09	493980.27
		113311.01	493979.65
		113309.87	493979.16
		113308.62	493978.70
		113307.27	493978.27
		113306.10	493978.02

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		113304.41	493977.75
		113302.62	493977.63
		113300.76	493977.66
		113299.46	493977.85
		113298.16	493978.07
		112944.25	494055.79
		112943.13	494056.03
		112942.01	494056.36
		112941.30	494056.60
		112940.66	494056.84
		112940.27	494057.00
		112939.79	494057.21
		112939.46	494057.37
		112939.17	494057.51
		112938.83	494057.69
		112938.51	494057.87
		112938.20	494058.04
		112937.93	494058.20
		112937.59	494058.41
		112937.28	494058.60
		112937.05	494058.75
		112936.79	494058.93
		112936.54	494059.12
		112936.35	494059.25
		112936.25	494059.33
		112936.14	494059.41
		112936.03	494059.50
		112935.88	494059.61
		112935.80	494059.68
		112935.70	494059.75
		112935.61	494059.83
		112935.52	494059.90
		112935.40	494060.00
		112935.27	494060.11
		112934.14	494061.19
		112932.81	494062.69
		112931.61	494064.35
		112930.76	494065.78
		112930.28	494066.75
		112929.76	494068.08
		112929.35	494069.10
		112929.12	494070.07
		112928.79	494071.36
		112928.70	494072.09
		112928.55	494073.32
		112928.48	494074.74
		112928.53	494076.27
		112928.68	494077.80
		112928.89	494079.05
		112969.49	494263.95
		112969.75	494264.97
		112970.01	494265.83
K4.1-13	Kavel cat 4.1-13	112091.19	494626.78
		112120.87	494620.17
		112132.45	494671.87
		112362.12	494621.28
		112667.92	494467.86
		112662.15	494443.60
		112079.19	494572.30
		112091.19	494626.78
K4.2-12	Kavel cat 4.2-12	112048.02	494370.38
		112383.24	494296.53
		112359.57	494189.11
		112024.36	494262.96
		112048.02	494370.38
K4.2-11	Kavel cat 4.2-11	112089.09	494556.81
		112438.86	494479.75
		112400.59	494306.02
		112050.82	494383.08
		112089.09	494556.81
K4.2-09	Kavel cat 4.2-09	112476.16	494471.53
		112759.53	494408.85
		112721.18	494235.40

ID	Omschrijving	x	y
		112437.89	494297.81
		112476.16	494471.53
		112449.65	494281.91
K4.2-10	Kavel cat 4.2-10	112718.38	494222.70
		112694.63	494115.30
		112425.98	494174.48
		112449.65	494281.91
		112866.15	494077.51
K4.2-08	Kavel cat 4.2-08	112707.33	494112.50
		112775.03	494418.74
		112827.64	494407.53
		112917.55	494311.17
		112866.15	494077.51
		112014.05	494643.67
		112090.98	494626.73
K3.2-05	Kavel cat 3.2-05	112008.86	494253.06
		112039.42	494246.33
		112037.91	494239.49
		111994.57	494231.13
		111989.81	494229.75
		111986.03	494228.38
		111982.14	494226.97
		111973.77	494223.30
		111962.47	494218.13
		111955.37	494214.28
		111948.95	494210.77
		111938.68	494204.36
		111926.12	494195.94
		111911.55	494185.12
		111909.62	494184.02
		111908.44	494183.73
		111907.81	494183.72
		111904.92	494184.38
		111904.33	494184.85
		111903.43	494186.40
		111902.91	494188.61
		111906.76	494208.03
		111919.01	494262.70
		111932.96	494324.90
		111954.44	494421.07
		111971.07	494494.94
		111984.39	494554.08
		112014.05	494643.67
K5.1-01	Kavel cat 5.1-01	112572.84	493722.94
		112636.20	494010.50
		112813.15	493971.59
		112813.99	493971.35
		112814.81	493970.99
		112815.46	493970.59
		112816.13	493970.07
		112816.70	493969.50
		112817.24	493968.80
		112817.67	493968.05
		112817.99	493967.25
		112818.21	493966.43
		112818.33	493964.80
		112818.55	493952.46
		112820.43	493940.29
		112823.95	493928.57
		112768.87	493677.67
		112572.84	493722.94
K5.1-02	Kavel cat 5.1-02	112591.96	493873.36
		112582.69	493902.64
		112555.95	493908.55
		112539.83	493890.89
		112350.49	493932.62
		112363.01	493990.47
		112397.89	494062.92
		112636.20	494010.50
		112605.27	493870.11
		112591.96	493873.36
K5.1-04	Kavel cat 5.1-04	112304.86	493781.98
		112332.96	493910.86

ID	Omschrijving	x	y
		112474.72	493879.64
		112446.72	493750.72
		112304.86	493781.98
K5.1-05	Kavel cat 5.1-05	112235.46	493932.35
		112332.96	493910.86
		112304.86	493781.98
		112207.36	493803.46
		112235.46	493932.35
K5.1-07	Kavel cat 5.1-07	112048.22	494010.72
		112091.12	494001.29
		112079.42	493988.43
		112087.85	493964.88
		112235.46	493932.35
		112207.36	493803.46
		112012.15	493846.46
		112048.22	494010.72
K5.1-08	Kavel cat 5.1-08	112012.15	493846.46
		111905.06	493870.06
		111860.01	493841.36
		111858.27	493842.23
		111853.99	493844.47
		111849.25	493847.14
		111845.12	493849.67
		111840.98	493852.37
		111836.33	493855.63
		111831.35	493859.38
		111826.06	493863.75
		111822.00	493867.42
		111818.59	493870.74
		111815.06	493874.33
		111812.61	493876.92
		111807.20	493883.16
		111803.09	493888.40
		111800.22	493892.28
		111797.32	493896.64
		111787.82	493913.62
		111785.53	493918.69
		111781.71	493928.12
		111776.82	493948.31
		111775.52	493955.40
		111774.59	493962.99
		111774.43	493970.56
		111774.75	493982.32
		111786.54	494032.75
		111792.78	494036.42
		111807.31	494033.12
		111848.92	494024.42
		111856.23	494027.98
		111881.77	494045.89
		111882.85	494046.77
		111883.62	494047.59
		111884.36	494048.57
		111884.97	494049.63
		111885.46	494050.82
		111886.41	494053.59
		111886.94	494054.85
		111887.61	494056.00
		111888.48	494057.08
		111889.46	494058.04
		111890.54	494058.81
		111891.49	494059.42
		111895.50	494061.95
		111904.20	494067.40
		111904.49	494067.58
		111913.48	494073.22
		111913.94	494073.61
		111922.65	494078.66
		111933.92	494084.95
		111944.72	494090.59
		111951.57	494093.99
		111956.15	494096.17
		111978.35	494107.68
		111979.83	494108.30

ID	Omschrijving	x	y
		111985.94	494110.31
		111995.74	494113.33
		112000.67	494114.73
		112006.44	494116.29
		112010.87	494117.38
		112016.41	494118.53
		112021.79	494119.66
		112027.32	494120.76
		112032.89	494121.60
		112039.18	494122.39
		112047.00	494123.14
		112051.57	494123.47
		112060.09	494123.84
		112068.77	494123.92
		112073.05	494123.83
		112012.15	493846.46
K4.2-07	Kavel cat 4.2-07	112943.72	493803.48
		112909.94	493649.65
		112828.88	493667.47
		112862.65	493821.31
		112943.72	493803.48
K4.1-07	Kavel cat 4.1-07	113142.21	493921.20
		113181.21	493912.64
		113165.70	493842.05
		113126.72	493850.62
		113142.21	493921.20
K4.2-03	Kavel cat 4.2-03	113103.49	493744.54
		113103.92	493746.08
		113104.12	493746.60
		113104.37	493747.21
		113104.95	493748.37
		113105.23	493748.82
		113105.64	493749.48
		113106.11	493750.10
		113106.50	493750.58
		113106.94	493751.08
		113107.48	493751.63
		113108.05	493752.18
		113108.83	493752.80
		113109.52	493753.25
		113110.13	493753.63
		113110.76	493753.98
		113111.39	493754.29
		113111.98	493754.53
		113112.74	493754.82
		113113.56	493755.07
		113114.20	493755.21
		113114.99	493755.36
		113115.82	493755.47
		113116.67	493755.53
		113117.57	493755.53
		113117.96	493755.51
		113119.22	493755.39
		113120.25	493755.19
		113243.33	493728.24
		113232.06	493677.34
		113164.16	493692.31
		113164.80	493695.24
		113095.63	493709.58
		113103.49	493744.54
K4.1-09	Kavel cat 4.1-09	112989.53	493954.70
		113068.16	493937.45
		113045.41	493834.94
		112966.82	493852.39
		112989.53	493954.70
K4.1-10	Kavel cat 4.1-10	112966.82	493852.39
		113045.41	493834.94
		113046.30	493838.96
		113067.49	493834.31
		113056.16	493781.43
		112969.65	493800.42
		112968.79	493800.63
		112967.63	493801.06

ID	Omschrijving	x	y
		112966.82	493801.39
		112965.81	493801.92
		112964.96	493802.45
		112964.16	493803.04
		112963.31	493803.72
		112962.51	493804.50
		112961.85	493805.26
		112961.20	493806.13
		112960.71	493806.95
		112960.18	493807.91
		112959.70	493808.96
		112959.38	493809.87
		112959.02	493811.14
		112958.85	493812.01
		112958.73	493813.30
		112958.68	493814.50
		112958.77	493815.62
		112958.89	493816.62
		112959.11	493817.61
		112966.82	493852.39
K4.1-11	Kavel cat 4.1-11	113108.66	493825.28
		113100.13	493786.34
		113099.00	493781.20
		113098.67	493780.05
		113098.21	493779.04
		113097.62	493778.10
		113096.84	493777.14
		113096.08	493776.43
		113095.20	493775.80
		113094.17	493775.22
		113093.10	493774.81
		113091.92	493774.54
		113090.80	493774.42
		113089.66	493774.45
		113083.57	493775.41
		113056.16	493781.43
		113067.49	493834.31
		113108.66	493825.28
K4.2-06	Kavel cat 4.2-06	112939.05	493726.26
		113080.39	493695.23
		113062.96	493616.00
		112921.62	493647.08
		112928.09	493676.37
		112939.05	493726.26
K3.1-04	Kavel cat 3.1-04	113055.21	494276.36
		113064.13	494316.52
		113397.96	494242.98
		113389.17	494203.04
		113055.21	494276.36
K5.1-03	Kavel cat 5.1-03	112446.72	493750.72
		112474.72	493879.64
		112577.05	493857.10
		112591.96	493873.36
		112605.27	493870.11
		112572.84	493722.94
		112446.72	493750.72
K4.1-05	Kavel cat 4.1-05	113337.42	493827.78
		113347.35	493872.89
		113349.35	493872.01
		113352.44	493870.62
		113354.64	493869.60
		113356.92	493868.54
		113361.14	493866.50
		113364.84	493864.67
		113369.35	493862.36
		113372.73	493860.57
		113376.64	493858.44
		113381.08	493855.95
		113385.89	493853.14
		113389.04	493851.25
		113392.77	493848.96
		113395.21	493847.42
		113399.88	493844.40

ID	Omschrijving	x	y
		113400.69	493843.87
		113394.41	493815.26
		113337.42	493827.78
K4.1-04	Kavel cat 4.1-04	113496.29	493749.58
		113327.40	493786.66
		113330.03	493798.51
		113325.36	493799.55
		113330.31	493822.15
		113392.89	493808.21
		113394.41	493815.26
		113400.67	493843.88
		113404.76	493841.12
		113409.15	493838.07
		113413.47	493835.00
		113418.12	493831.54
		113423.15	493827.67
		113427.69	493824.07
		113431.98	493820.55
		113436.47	493816.74
		113438.21	493815.22
		113440.04	493813.61
		113442.37	493811.52
		113444.03	493810.02
		113445.49	493808.67
		113446.92	493807.34
		113449.01	493805.37
		113450.51	493803.93
		113452.02	493802.46
		113453.40	493801.11
		113454.43	493800.09
		113455.70	493798.83
		113459.07	493795.40
		113463.76	493790.44
		113468.32	493785.47
		113478.01	493773.04
		113496.29	493749.58
K4.1-01	Kavel cat 4.1-01	113590.27	493566.06
		113572.97	493487.06
		113502.07	493502.69
		113515.28	493562.58
		113515.96	493564.99
		113517.00	493567.37
		113518.32	493569.54
		113519.88	493571.51
		113521.80	493573.32
		113523.88	493574.85
		113525.90	493575.95
		113528.45	493576.98
		113530.92	493577.61
		113533.34	493577.85
		113535.82	493577.79
		113538.51	493577.42
		113590.27	493566.06
K3.2-04	Kavel cat 3.2-04	112362.11	494621.28
		112696.86	494547.54
		112827.64	494407.53
		112662.15	494443.60
		112667.92	494467.86
		112362.11	494621.28
K5.1-06	Kavel cat 5.1-06	112139.03	493979.21
		112130.69	494005.32
		112100.62	494011.73
		112091.12	494001.29
		112048.22	494010.72
		112073.05	494123.83
		112075.27	494123.77
		112079.12	494123.60
		112085.57	494123.19
		112095.18	494122.38
		112100.96	494121.88
		112118.35	494120.04
		112127.66	494118.79
		112132.90	494117.99

ID	Omschrijving	x	y
		112137.85	494117.23
		112150.29	494115.01
		112154.31	494114.23
		112334.52	494074.77
		112335.03	494001.73
		112335.14	494000.15
		112335.47	493998.60
		112335.98	493997.15
		112336.72	493995.70
		112337.64	493994.39
		112339.02	493992.96
		112339.79	493992.33
		112340.09	493992.12
		112328.07	493937.56
		112139.03	493979.21
K4.2-04	Kavel cat 4.2-04	113074.54	493613.45
		113095.63	493709.58
		113164.80	493695.24
		113164.16	493692.31
		113164.29	493692.28
		113143.60	493598.28
		113074.54	493613.45
K4.1-08	Kavel cat 4.1-08	113046.30	493838.96
		113068.16	493937.45
		113142.21	493921.20
		113126.72	493850.62
		113114.78	493853.25
		113108.66	493825.28
		113046.30	493838.96
K3.1-02	Kavel cat 3.1-02	113478.63	493995.10
		113581.20	493971.14
		113582.03	493969.62
		113574.89	493938.73
		113576.40	493936.00
		113649.44	493918.41
		113645.54	493900.84
		113628.70	493893.81
		113619.93	493853.84
		113619.42	493852.78
		113618.90	493852.10
		113618.45	493851.69
		113617.85	493851.26
		113617.26	493850.97
		113616.36	493850.69
		113615.71	493850.61
		113614.84	493850.64
		113613.99	493850.82
		113613.34	493851.08
		113612.84	493851.32
		113612.26	493851.60
		113611.71	493851.86
		113610.99	493852.13
		113610.61	493852.22
		113610.12	493852.30
		113609.48	493852.33
		113608.98	493852.30
		113608.56	493852.24
		113607.91	493852.07
		113607.29	493851.83
		113606.82	493851.57
		113606.25	493851.18
		113605.71	493850.67
		113605.20	493850.04
		113604.80	493849.33
		113604.24	493848.00
		113603.13	493845.07
		113602.13	493841.94
		113601.37	493839.11
		113600.92	493837.14
		113600.44	493834.57
		113600.04	493831.82
		113599.86	493830.24
		113599.67	493827.89

ID	Omschrijving	x	y
		113599.55	493825.12
		113599.55	493823.60
		113599.57	493822.21
		113599.66	493820.15
		113599.83	493817.90
		113599.98	493816.45
		113600.31	493814.04
		113600.72	493811.67
		113601.37	493808.70
		113602.11	493805.95
		113602.94	493803.28
		113603.01	493803.08
		113581.93	493783.77
		113574.66	493792.38
		113556.14	493814.37
		113550.52	493820.96
		113538.68	493834.93
		113528.02	493847.05
		113520.75	493854.70
		113510.48	493865.10
		113500.42	493874.40
		113497.43	493877.11
		113489.66	493883.81
		113483.50	493889.01
		113473.82	493896.69
		113470.68	493899.06
		113466.39	493902.29
		113466.35	493902.32
		113476.69	493946.56
		113467.78	493948.69
		113478.63	493995.10
K3.1-01	Kavel cat 3.1-01	113603.01	493803.08
		113604.37	493799.46
		113605.78	493796.30
		113607.34	493793.23
		113609.22	493789.98
		113611.16	493787.06
		113613.11	493784.41
		113614.61	493782.57
		113615.99	493780.98
		113617.24	493779.63
		113618.69	493778.14
		113620.40	493776.52
		113621.75	493775.32
		113623.51	493773.85
		113625.50	493772.31
		113626.93	493771.28
		113628.49	493770.22
		113629.98	493769.27
		113632.08	493768.03
		113641.74	493763.26
		113831.32	493673.74
		113831.70	493673.52
		113832.06	493673.25
		113832.39	493672.98
		113832.72	493672.60
		113832.97	493672.24
		113833.11	493672.00
		113833.23	493671.77
		113833.33	493671.49
		113833.41	493671.27
		113833.47	493671.05
		113833.52	493670.84
		113833.56	493670.56
		113833.57	493670.32
		113833.58	493670.21
		113833.59	493670.04
		113833.58	493669.91
		113833.57	493669.74
		113833.55	493669.59
		113833.53	493669.45
		113833.49	493669.25
		113833.45	493669.07

ID	Omschrijving	x	y
		113831.15	493656.04
		113823.22	493657.52
		113815.58	493658.96
		113801.29	493661.69
		113770.31	493667.53
		113710.79	493678.73
		113705.13	493680.09
		113699.20	493682.00
		113694.29	493684.11
		113690.38	493686.06
		113682.98	493690.68
		113675.88	493695.58
		113664.55	493703.81
		113650.80	493714.54
		113636.67	493726.63
		113627.40	493735.00
		113617.85	493744.24
		113606.34	493756.12
		113598.44	493764.90
		113591.83	493772.37
		113584.22	493781.06
		113581.93	493783.77
		113603.01	493803.08
K3.1-03	Kavel cat 3.1-03	113448.70	494123.87
		113423.53	494007.97
		113478.63	493995.10
		113467.78	493948.69
		113476.69	493946.56
		113466.35	493902.32
		113464.30	493903.83
		113458.34	493908.09
		113448.07	493915.11
		113440.75	493919.83
		113435.01	493923.42
		113425.33	493929.18
		113420.58	493931.88
		113414.31	493935.33
		113408.45	493938.44
		113401.27	493942.07
		113392.70	493946.22
		113380.66	493951.68
		113377.54	493952.96
		113376.70	493953.31
		113376.06	493953.60
		113375.71	493953.77
		113375.48	493953.90
		113374.99	493954.19
		113374.71	493954.39
		113374.32	493954.67
		113373.91	493955.01
		113373.38	493955.51
		113372.90	493956.04
		113372.58	493956.44
		113372.33	493956.80
		113372.06	493957.21
		113371.81	493957.64
		113371.58	493958.08
		113371.39	493958.50
		113371.28	493958.79
		113371.16	493959.07
		113371.01	493959.59
		113370.89	493960.03
		113370.81	493960.41
		113370.76	493960.76
		113370.70	493961.11
		113370.67	493961.42
		113370.65	493961.71
		113370.64	493961.96
		113370.65	493962.35
		113370.65	493962.65
		113370.68	493963.05
		113370.71	493963.40
		113370.78	493963.85

ID	Omschrijving	x	y
		113370.87	493964.32
		113387.04	494037.70
		113378.27	494039.63
		113377.75	494039.76
		113377.32	494039.88
		113376.81	494040.04
		113376.41	494040.19
		113375.93	494040.39
		113375.36	494040.66
		113374.87	494040.91
		113374.40	494041.20
		113373.88	494041.53
		113373.37	494041.90
		113372.75	494042.40
		113372.26	494042.85
		113372.00	494043.11
		113371.64	494043.49
		113371.29	494043.91
		113370.95	494044.32
		113370.60	494044.84
		113370.22	494045.40
		113369.77	494046.22
		113369.47	494046.88
		113369.20	494047.55
		113368.98	494048.21
		113368.84	494048.70
		113368.74	494049.18
		113368.63	494049.61
		113368.52	494050.32
		113368.43	494051.35
		113368.43	494052.29
		113368.51	494053.31
		113368.64	494054.21
		113370.42	494062.25
		113372.11	494069.88
		113379.79	494104.72
		113387.40	494139.21
		113448.70	494123.87

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Mobiele bron, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	X-1	Y-1	X-n	Y-n	H-1	H-n	M-1	M-n	ISO_H	Min.RH	Max.RH	Min.AH	Max.AH	ISO M.	Hdef.	Vormpunten	Lengte	Aantal(D)
Kavel 3.2-03	1	Anoniem	113258.87	493987.87	113255.80	493988.58	1.00	1.00	0.00	0.00	1.00	1.00	1.00	1.00	1.00	0.00	Eigen waarde	29	143.21	100
Kavel 3.2-03	2	Anoniem	113252.38	493989.13	113250.19	493989.89	1.00	1.00	0.00	0.00	1.00	1.00	1.00	1.00	1.00	0.00	Eigen waarde	36	177.73	127
Kavel 3.2-03	3	Anoniem	113092.60	494023.66	113090.05	494024.84	1.00	1.00	0.00	0.00	1.00	1.00	1.00	1.00	1.00	0.00	Eigen waarde	59	481.75	400
Kavel 3.2-03	4	Anoniem	113327.97	494021.03	113245.39	494041.98	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Eigen waarde	3	85.21	3
Kavel 3.2-03	5	Anoniem	113327.56	494021.00	113245.39	494042.04	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Eigen waarde	3	84.85	12
Kavel 3.2-03	6	Anoniem	113327.51	494020.77	113245.36	494041.85	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Eigen waarde	3	84.82	12
Kavel 3.2-03	7	Anoniem	113245.11	494041.94	113244.05	494036.79	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Eigen waarde	47	461.11	12
Kavel 3.2-03	8	Anoniem	113244.31	494036.75	113326.62	494016.72	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Eigen waarde	3	84.71	12
Kavel 3.2-03	9	Anoniem	113244.28	494036.81	113326.96	494017.43	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Eigen waarde	2	84.92	12
Kavel 3.2-03	10	Anoniem	113244.25	494036.90	113326.19	494017.70	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Eigen waarde	2	84.16	3
Kavel 3.2-03	11	Anoniem	113245.19	494042.08	113244.16	494036.93	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Eigen waarde	40	297.49	3
Kavel 3.2-03	12	Anoniem	113245.25	494042.10	113244.14	494036.86	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Eigen waarde	36	359.92	12
Kavel 3.2-03	13	Anoniem	113252.25	494028.90	113325.41	494011.75	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Eigen waarde	2	75.14	3
Kavel 4.1-03	m01	anoniem	113504.54	493573.96	113504.54	493572.30	0.75	0.75	0.00	0.00	0.75	0.75	0.75	0.75	0.75	0.00	Relatief	8	128.33	63
Kavel 4.1-03	m02	anoniem	113268.03	493594.68	113475.98	493583.97	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Relatief	3	224.42	266
Kavel 4.1-03	m04	anoniem	113268.15	493597.01	113308.06	493778.36	1.00	1.00	0.00	0.00	1.00	1.00	1.00	1.00	1.00	0.00	Relatief	10	589.10	5
Kavel 4.1-03	m03	anoniem	113269.48	493599.47	113471.67	493589.17	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Relatief	3	216.02	142
Kavel 4.1-03	m03	anoniem	113471.67	493589.17	113517.18	493712.26	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Relatief	3	135.82	142
Kavel 4.1-03	m02	anoniem	113475.98	493583.97	113521.45	493714.14	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Relatief	3	142.04	266
Kavel 4.1-03	m02	anoniem	113521.45	493714.14	113487.00	493743.70	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Relatief	3	46.55	266
Kavel 4.1-03	m03	anoniem	113517.18	493712.26	113484.39	493742.22	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Relatief	5	47.76	142
Kavel 4.1-03	m02	anoniem	113487.00	493743.70	113308.57	493779.47	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Relatief	5	182.68	266
Kavel 4.1-03	m03	anoniem	113484.39	493742.22	113339.88	493774.24	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Relatief	2	148.01	142
Kavel 4.1-03	m03	anoniem	113339.88	493774.24	113284.18	493667.04	1.50	1.50	0.00	0.00	1.50	1.50	1.50	1.50	1.50	0.00	Relatief	6	141.50	142

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Mobiele bron, voor rekenmethode Industrielawaai - IL

Groep	Aantal(A)	Aantal(N)	Cb(D)	Cb(A)	Cb(N)	Gem.snelheid	Max.afst.	Aant.puntbr	Lwr 31	Lwr 63	Lwr 125	Lwr 250	Lwr 500	Lwr 1k	Lwr 2k	Lwr 4k	Lwr 8k	Lwr Totaal
Kavel 3.2-03	69	20	20.02	16.86	25.25	20	25.00	6	--	72.10	71.10	75.10	80.10	87.10	86.10	78.10	73.10	90.68
Kavel 3.2-03	69	20	19.30	17.18	25.56	20	25.00	8	--	72.10	71.10	75.10	80.10	87.10	86.10	78.10	73.10	90.68
Kavel 3.2-03	--	--	13.96	--	--	20	25.00	20	--	72.10	71.10	75.10	80.10	87.10	86.10	78.10	73.10	90.68
Kavel 3.2-03	--	--	35.75	--	--	20	25.00	4	--	83.10	80.10	98.00	81.00	87.40	89.20	83.10	90.60	99.77
Kavel 3.2-03	4	--	29.74	29.74	--	20	25.00	4	--	75.50	74.90	79.00	83.60	90.50	90.10	82.10	77.10	94.37
Kavel 3.2-03	4	--	29.75	29.75	--	20	25.00	4	--	75.50	74.90	79.00	83.60	90.50	90.10	82.10	77.10	94.37
Kavel 3.2-03	4	--	26.15	26.15	--	10	25.00	19	--	75.50	74.90	79.00	83.60	90.50	90.10	82.10	77.10	94.37
Kavel 3.2-03	4	--	29.75	29.75	--	20	25.00	4	--	75.50	74.90	79.00	83.60	90.50	90.10	82.10	77.10	94.37
Kavel 3.2-03	4	--	29.74	29.74	--	20	25.00	4	--	75.50	74.90	79.00	83.60	90.50	90.10	82.10	77.10	94.37
Kavel 3.2-03	--	--	35.80	--	--	20	25.00	4	--	83.10	80.10	98.00	81.00	87.40	89.20	83.10	90.60	99.77
Kavel 3.2-03	--	--	32.08	--	--	10	25.00	12	--	83.10	80.10	98.00	81.00	87.40	89.20	83.10	90.60	99.77
Kavel 3.2-03	4	--	26.20	26.20	--	10	25.00	15	--	75.50	74.90	79.00	83.60	90.50	90.10	82.10	77.10	94.37
Kavel 3.2-03	--	--	36.29	--	--	20	25.00	4	--	83.10	80.10	98.00	81.00	87.40	89.20	83.10	90.60	99.77
Kavel 4.1-03	3	48	22.85	31.31	22.27	10	10.00	13	58.00	68.00	73.00	76.00	77.00	80.00	78.00	76.00	67.00	85.12
Kavel 4.1-03	90	21	19.66	19.60	28.93	20	10.00	23	0.00	87.30	87.20	92.00	94.80	98.90	95.50	89.50	78.20	102.54
Kavel 4.1-03	2	2	36.82	36.03	39.04	20	10.00	59	67.00	77.00	82.00	85.00	86.00	89.00	87.00	85.00	76.00	94.12
Kavel 4.1-03	43	43	22.36	22.78	25.79	20	10.00	22	0.00	87.30	87.20	92.00	94.80	98.90	95.50	89.50	78.20	102.54
Kavel 4.1-03	43	43	20.54	20.96	23.97	13	10.00	14	0.00	85.30	87.80	92.90	95.30	98.30	96.10	90.40	80.90	102.63
Kavel 4.1-03	90	21	17.92	17.85	27.18	13	10.00	15	0.00	85.30	87.80	92.90	95.30	98.30	96.10	90.40	80.90	102.63
Kavel 4.1-03	90	21	18.89	18.83	28.16	16	10.00	5	0.00	83.90	86.40	91.50	93.90	96.90	94.70	89.00	79.50	101.23
Kavel 4.1-03	43	43	21.51	21.93	24.94	16	10.00	5	0.00	83.90	86.40	91.50	93.90	96.90	94.70	89.00	79.50	101.23
Kavel 4.1-03	90	21	19.72	19.66	28.99	20	10.00	19	0.00	87.30	87.20	92.00	94.80	98.90	95.50	89.50	78.20	102.54
Kavel 4.1-03	43	43	22.34	22.75	25.76	20	10.00	15	0.00	87.30	87.20	92.00	94.80	98.90	95.50	89.50	78.20	102.54
Kavel 4.1-03	43	43	20.66	21.08	24.09	13	10.00	15	0.00	85.30	87.80	92.90	95.30	98.30	96.10	90.40	80.90	102.63

ID	Omschrijving	x	y
1	Anoniem	113258.87	493987.87
		113259.58	493991.01
		113259.73	493991.96
		113260.13	493992.67
		113261.38	493993.69
		113262.41	493994.24
		113264.22	493993.85
		113291.12	493988.18
		113300.71	493985.98
		113303.23	493985.98
		113306.06	493986.30
		113308.42	493987.48
		113310.47	493989.91
		113311.25	493993.03
		113311.57	493995.50
		113311.02	493997.62
		113310.00	493999.82
		113307.82	494002.09
		113305.36	494003.34
		113302.84	494004.39
		113300.09	494005.02
		113279.79	494009.58
		113273.89	494010.92
		113268.09	494012.17
		113265.65	494012.50
		113264.06	494012.41
		113262.09	494011.86
		113260.72	494010.52
		113255.80	493988.58
2	Anoniem	113252.38	493989.13
		113256.60	494009.22
		113256.79	494010.45
		113256.74	494011.77
		113256.45	494012.44
		113255.79	494013.57
		113255.01	494014.61
		113253.61	494015.33
		113252.05	494015.71
		113196.51	494027.86
		113195.88	494027.86
		113194.49	494027.86
		113193.55	494027.74
		113192.35	494027.30
		113191.40	494026.86
		113190.08	494025.97
		113189.70	494025.03
		113189.21	494023.91
		113187.62	494015.84
		113187.57	494014.31
		113187.73	494013.44
		113187.93	494012.57
		113188.24	494011.70
		113189.00	494010.89
		113189.97	494010.17
		113191.51	494009.61
		113194.47	494008.49
		113246.21	493997.58
		113247.41	493997.09
		113248.58	493996.27
		113249.39	493995.57
		113250.03	493994.25
		113250.25	493993.38
		113250.46	493992.05
		113250.36	493990.76
		113250.19	493989.89
3	Anoniem	113092.60	494023.66
		113092.92	494025.22
		113093.39	494027.13
		113093.54	494027.96
		113093.86	494028.72
		113094.58	494029.48
		113095.49	494029.76
		113096.43	494029.94

ID	Omschrijving	x	y
		113097.80	494029.94
		113149.94	494018.77
		113151.84	494018.50
		113153.22	494018.50
		113154.64	494018.98
		113156.02	494020.09
		113156.92	494022.05
		113158.13	494026.75
		113159.03	494030.98
		113158.98	494032.30
		113158.45	494033.94
		113157.66	494035.10
		113154.80	494036.53
		113149.89	494037.48
		113076.62	494053.39
		113025.72	494064.39
		112973.49	494075.65
		112950.45	494080.45
		112949.12	494080.72
		112947.67	494080.88
		112946.06	494080.72
		112944.60	494080.48
		112943.38	494080.15
		112942.20	494079.51
		112940.77	494078.66
		112939.79	494077.80
		112939.09	494077.02
		112938.47	494075.67
		112938.15	494074.12
		112938.04	494072.35
		112938.20	494070.65
		112938.43	494069.66
		112938.91	494068.65
		112939.69	494067.37
		112940.57	494066.34
		112941.67	494065.18
		112942.94	494064.02
		112944.37	494063.38
		112946.60	494062.57
		112948.41	494061.93
		112951.21	494061.20
		113083.70	494032.81
		113086.18	494032.43
		113087.42	494032.12
		113089.04	494031.42
		113089.90	494030.57
		113090.44	494029.49
		113090.52	494027.71
		113090.28	494025.93
		113090.13	494025.15
		113090.05	494024.84
4	Anoniem	113327.97	494021.03
		113246.44	494041.51
		113245.39	494041.98
5	Anoniem	113327.56	494021.00
		113247.21	494041.23
		113245.39	494042.04
6	Anoniem	113327.51	494020.77
		113247.91	494040.94
		113245.36	494041.85
7	Anoniem	113245.11	494041.94
		113224.40	494050.83
		113218.45	494053.80
		113216.78	494056.66
		113217.26	494059.52
		113217.50	494062.00
		113218.45	494064.86
		113221.72	494067.18
		113224.99	494067.86
		113231.96	494067.22
		113287.69	494048.84
		113300.52	494047.48
		113308.79	494046.49

ID	Omschrijving	x	y
		113312.74	494047.61
		113317.67	494048.96
		113320.75	494052.29
		113322.23	494056.36
		113332.84	494104.84
		113329.14	494099.54
		113325.44	494097.57
		113321.12	494097.07
		113318.53	494097.07
		113315.70	494097.94
		113308.05	494098.80
		113324.58	494094.97
		113326.55	494093.86
		113326.80	494092.01
		113320.01	494055.62
		113316.07	494052.91
		113309.40	494053.16
		113304.35	494054.02
		113298.80	494055.01
		113292.26	494057.72
		113271.42	494072.51
		113262.87	494072.90
		113248.84	494073.86
		113237.97	494074.40
		113220.23	494074.40
		113213.57	494072.13
		113210.59	494069.28
		113208.33	494064.52
		113208.33	494059.04
		113209.40	494055.23
		113214.04	494050.11
		113220.35	494046.07
		113222.49	494044.76
		113244.05	494036.79
8	Anoniem	113244.31	494036.75
		113245.41	494036.45
		113326.62	494016.72
9	Anoniem	113244.28	494036.81
		113326.96	494017.43
10	Anoniem	113244.25	494036.90
		113326.19	494017.70
11	Anoniem	113245.19	494042.08
		113222.63	494052.10
		113216.68	494055.08
		113215.01	494057.93
		113215.49	494060.79
		113215.73	494063.28
		113216.69	494066.14
		113219.96	494068.45
		113223.23	494069.14
		113230.20	494068.49
		113239.85	494065.46
		113250.20	494058.64
		113262.04	494053.73
		113275.20	494050.73
		113284.19	494049.34
		113292.73	494047.96
		113298.34	494048.65
		113301.67	494050.20
		113302.50	494054.36
		113302.26	494057.55
		113301.07	494060.55
		113297.86	494064.00
		113292.99	494065.87
		113285.09	494068.32
		113277.32	494070.63
		113269.01	494072.54
		113261.11	494074.18
		113247.07	494075.13
		113236.20	494075.67
		113218.47	494075.67
		113211.80	494073.41
		113208.83	494070.55

ID	Omschrijving	x	y
		113206.56	494065.79
		113206.56	494060.31
		113207.64	494056.50
		113212.28	494051.39
		113218.59	494047.34
		113220.73	494046.03
		113243.46	494037.10
		113244.16	494036.93
12	Anoniem	113245.25	494042.10
		113223.40	494051.83
		113217.45	494054.80
		113215.78	494057.66
		113216.26	494060.52
		113216.50	494063.00
		113217.45	494065.86
		113220.72	494068.18
		113223.99	494068.86
		113230.96	494068.22
		113280.17	494058.83
		113285.97	494059.08
		113290.04	494059.57
		113293.74	494059.82
		113301.76	494062.53
		113308.66	494093.99
		113302.99	494066.11
		113303.36	494055.25
		113298.92	494065.12
		113294.60	494068.45
		113284.61	494071.91
		113270.42	494073.51
		113261.87	494073.90
		113247.84	494074.86
		113236.97	494075.40
		113219.23	494075.40
		113212.57	494073.13
		113209.59	494070.28
		113207.33	494065.52
		113207.33	494060.04
		113208.40	494056.23
		113213.04	494051.11
		113219.35	494047.07
		113221.49	494045.76
		113244.19	494036.85
		113244.14	494036.86
13	Anoniem	113252.25	494028.90
		113325.41	494011.75
m01	anoniem	113504.54	493573.96
		113501.65	493574.47
		113503.39	493581.99
		113484.79	493585.61
		113460.77	493558.69
		113496.87	493550.59
		113501.65	493572.80
		113504.54	493572.30
m02	anoniem	113268.03	493594.68
		113448.62	493555.35
		113475.98	493583.97
m04	anoniem	113268.15	493597.01
		113448.08	493559.57
		113498.06	493610.25
		113519.42	493714.43
		113501.09	493737.76
		113486.58	493742.86
		113340.02	493775.18
		113328.19	493774.47
		113315.47	493775.18
		113308.06	493778.36
m03	anoniem	113269.48	493599.47
		113444.34	493563.50
		113471.67	493589.17
m03	anoniem	113471.67	493589.17
		113495.96	493611.99
		113517.18	493712.26

ID	Omschrijving	x	y
m02	anoniem	113475.98	493583.97
		113500.29	493609.39
		113521.45	493714.14
m02	anoniem	113521.45	493714.14
		113501.21	493737.87
		113487.00	493743.70
m03	anoniem	113517.18	493712.26
		113517.54	493713.97
		113500.75	493737.64
		113486.15	493741.83
		113484.39	493742.22
m02	anoniem	113487.00	493743.70
		113339.96	493776.01
		113326.86	493775.48
		113315.57	493776.24
		113308.57	493779.47
m03	anoniem	113484.39	493742.22
		113339.88	493774.24
m03	anoniem	113339.88	493774.24
		113327.05	493773.15
		113314.68	493767.18
		113312.58	493753.41
		113293.65	493664.30
		113284.18	493667.04

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Oppervlaktebronnen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Omtrek	Oppervl.	Min.lengte	Max.lengte	TypeLw	Cb(%) (D)	Cb(%) (A)
Kavel 3.2-01	K3.2-01	<KAVELBRON> cat 3.2	Polygoon	113851.58	493609.37	3.50	3.50	0.00	Relatief	66	479.14	5936.24	0.38	83.13	False	100.000	31.623
Kavel 3.1-01	K3.1-01	<KAVELBRON> cat 3.1	Polygoon	113603.01	493803.08	3.50	3.50	0.00	Relatief	64	605.19	9569.55	0.11	209.65	False	100.000	31.623
Kavel 3.2-02	K3.2-02	<KAVELBRON> cat 3.2	Polygoon	113572.97	493487.06	3.50	3.50	0.00	Relatief	7	703.06	22363.69	9.68	266.54	False	100.000	31.623
Kavel 4.1-02	K4.1-02	<KAVELBRON> cat 4.1	Polygoon	113515.68	493594.72	3.50	3.50	0.00	Relatief	27	510.43	10543.51	1.49	180.84	False	100.000	31.623
Kavel 4.1-04	K4.1-04	<KAVELBRON> cat 4.1	Polygoon	113496.29	493749.58	3.50	3.50	0.00	Relatief	32	448.71	6829.61	1.45	172.91	False	100.000	31.623
Kavel 4.1-05	K4.1-05	<KAVELBRON> cat 4.1	Polygoon	113337.43	493827.78	3.50	3.50	0.00	Relatief	19	194.56	2252.91	0.97	58.33	False	100.000	31.623
Kavel 3.2-03	61	Anoniem	Polygoon	113085.93	494213.80	1.60	1.60	0.00	Eigen waarde	4	143.67	1169.30	24.57	47.52	False	16.672	25.003
Kavel 3.2-03	60	Anoniem	Polygoon	113036.98	494224.03	1.60	1.60	0.00	Eigen waarde	4	143.65	1169.13	24.57	47.51	False	16.672	25.003
Kavel 3.2-03	66	Anoniem	Polygoon	113112.96	494190.74	1.60	1.60	0.00	Eigen waarde	4	91.24	460.21	14.79	30.87	False	16.672	25.003
Kavel 3.2-03	67	Anoniem	Polygoon	113078.50	494198.36	1.60	1.60	0.00	Eigen waarde	4	91.42	464.63	15.05	30.71	False	16.672	25.003
Kavel 3.2-03	62	Anoniem	Polygoon	113057.37	494084.40	1.60	1.60	0.00	Eigen waarde	4	143.65	1169.13	24.57	47.51	False	16.672	25.003
Kavel 3.2-03	63	Anoniem	Polygoon	113008.42	494094.63	1.60	1.60	0.00	Eigen waarde	4	143.65	1168.92	24.57	47.52	False	16.672	25.003
Kavel 3.2-03	68	Anoniem	Polygoon	113196.25	494142.22	1.60	1.60	0.00	Relatief	4	89.92	448.22	14.72	30.39	False	16.672	25.003
Kavel 3.2-03	52	Anoniem	Polygoon	112977.21	494177.15	1.60	1.60	0.00	Eigen waarde	4	116.66	850.26	28.64	29.53	False	41.687	25.003
Kavel 3.2-03	51	Anoniem	Polygoon	112985.06	494214.51	1.60	1.60	0.00	Eigen waarde	4	116.66	850.38	28.65	29.53	False	41.687	25.003
Kavel 3.2-03	53	Anoniem	Polygoon	113145.80	494178.64	1.60	1.60	0.00	Eigen waarde	4	116.66	850.38	28.65	29.53	False	41.687	25.003
Kavel 3.2-03	54	Anoniem	Polygoon	113138.00	494142.98	1.60	1.60	0.00	Eigen waarde	4	116.67	850.44	28.65	29.52	False	41.687	25.003
Kavel 3.2-03	55	Anoniem	Polygoon	113195.82	494142.85	0.00	0.00	0.00	Relatief	4	129.19	1018.26	27.14	37.45	False	41.687	25.003
Kavel 3.2-03	65	Anoniem	Polygoon	113093.64	494103.03	1.60	1.60	0.00	Eigen waarde	4	91.26	460.35	14.79	30.87	False	41.687	25.003
Kavel 3.2-03	64	Anoniem	Polygoon	113059.18	494110.65	1.60	1.60	0.00	Eigen waarde	4	91.44	464.73	15.05	30.71	False	41.687	25.003
Kavel 3.2-03	K3.2-03	<KAVELBRON> cat 3.2	Polygoon	112970.01	494265.83	3.50	3.50	0.00	Relatief	137	1268.81	94578.05	0.11	384.17	False	36.308	47.863
Kavel 3.1-02	K3.1-02	<KAVELBRON> cat 3.1	Polygoon	113478.63	493995.10	3.50	3.50	0.00	Relatief	74	656.47	20067.37	0.04	105.33	False	100.000	31.623
Kavel 4.1-06	K4.1-06	<KAVELBRON> cat 4.1	Polygoon	113181.21	493912.64	3.50	3.50	0.00	Relatief	146	642.49	23045.81	0.27	146.91	False	100.000	31.623
Kavel 4.1-07	K4.1-07	<KAVELBRON> cat 4.1	Polygoon	113142.21	493921.20	3.50	3.50	0.00	Relatief	4	224.39	2885.21	39.92	72.28	False	100.000	31.623
Kavel 4.1-08	K4.1-08	<KAVELBRON> cat 4.1	Polygoon	113046.30	493838.96	3.50	3.50	0.00	Relatief	6	353.65	7310.26	12.22	100.88	False	100.000	31.623
Kavel 4.2-02	K4.2-02	<KAVELBRON> cat 4.2	Polygoon	113232.07	493677.34	3.50	3.50	0.00	Relatief	34	179.41	2062.53	0.40	52.14	False	63.096	19.953
Kavel 4.2-03	K4.2-03	<KAVELBRON> cat 4.2	Polygoon	113103.49	493744.54	3.50	3.50	0.00	Relatief	33	379.21	7067.41	0.39	126.00	False	63.096	19.953
Kavel 4.2-04	K4.2-04	<KAVELBRON> cat 4.2	Polygoon	113074.54	493613.45	3.50	3.50	0.00	Relatief	6	339.15	6991.31	0.13	98.42	False	63.096	19.953
Kavel 4.1-09	K4.1-09	<KAVELBRON> cat 4.1	Polygoon	112989.53	493954.70	3.50	3.50	0.00	Relatief	4	370.81	8444.77	80.50	105.00	False	100.000	31.623
Kavel 4.1-10	K4.1-10	<KAVELBRON> cat 4.1	Polygoon	112966.82	493852.39	3.50	3.50	0.00	Relatief	27	307.04	5170.39	0.87	88.57	False	100.000	31.623
Kavel 4.1-11	K4.1-11	<KAVELBRON> cat 4.1	Polygoon	113108.66	493825.28	3.50	3.50	0.00	Relatief	17	188.15	2252.49	1.04	54.08	False	100.000	31.623
Kavel 4.2-05	K4.2-05	<KAVELBRON> cat 4.2	Polygoon	112939.05	493726.26	3.50	3.50	0.00	Relatief	67	411.46	9611.54	0.29	144.71	False	63.096	19.953
Kavel 4.2-06	K4.2-06	<KAVELBRON> cat 4.2	Polygoon	112921.62	493647.08	3.50	3.50	0.00	Relatief	4	451.63	11736.71	81.08	144.72	False	63.096	19.953
Kavel 4.1-12	K4.1-12	<KAVELBRON> cat 4.1	Polygoon	112896.43	493975.16	3.50	3.50	0.00	Relatief	4	481.06	13074.98	83.00	157.54	False	100.000	31.623
Kavel 5.1-01	K5.1-01	<KAVELBRON> cat 5.1	Polygoon	112572.84	493722.94	3.50	3.50	0.00	Relatief	17	979.87	59068.16	0.77	294.45	False	63.096	19.953
Kavel 5.1-02	K5.1-02	<KAVELBRON> cat 5.1	Polygoon	112591.96	493873.36	3.50	3.50	0.00	Relatief	9	816.93	34638.06	13.69	244.01	False	63.096	19.953
Kavel 5.1-04	K5.1-04	<KAVELBRON> cat 5.1	Polygoon	112304.86	493781.98	3.50	3.50	0.00	Relatief	4	554.25	19155.59	131.91	145.27	False	63.096	19.953
Kavel 5.1-05	K5.1-05	<KAVELBRON> cat 5.1	Polygoon	112235.46	493932.35	3.50	3.50	0.00	Relatief	4	463.50	13169.85	99.83	131.92	False	63.096	19.953
Kavel 5.1-06	K5.1-06	<KAVELBRON> cat 5.1	Polygoon	112139.03	493979.21	3.50	3.50	0.00	Relatief	28	832.16	36229.12	0.37	193.57	False	63.096	19.953
Kavel 5.1-07	K5.1-07	<KAVELBRON> cat 5.1	Polygoon	112048.22	494010.72	3.50	3.50	0.00	Relatief	7	737.46	27842.12	17.38	199.89	False	63.096	19.953

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Oppervlaktebronnen, voor rekenmethode Industrielawaai - IL

Groep	Cb(%) (N)	Tb(u) (D)	Tb(u) (A)	Tb(u) (N)	Cb(D)	Cb(A)	Cb(N)	DeltaL	DeltaH	X-aantal	Y-aantal	Negeer obj.	LwrM2 31	LwrM2 63	LwrM2 125	LwrM2 250	LwrM2 500	LwrM2 1k	LwrM2 2k	LwrM2 4k	LwrM2 8k
Kavel 3.2-01	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	16	7	Ja	27.00	32.00	39.00	43.00	47.00	50.00	49.00	46.00	42.00
Kavel 3.1-01	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	18	12	Ja	22.00	27.00	34.00	38.00	42.00	45.00	44.00	41.00	37.00
Kavel 3.2-02	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	20	11	Ja	27.00	32.00	39.00	43.00	47.00	50.00	49.00	46.00	42.00
Kavel 4.1-02	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	13	11	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 4.1-04	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	13	8	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 4.1-05	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	6	5	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 3.2-03	--	2.0007	1.0001	--	7.78	6.02	--	7.0	7.0	9	6	Ja	--	41.00	49.00	56.00	52.00	49.00	45.00	45.00	--
Kavel 3.2-03	--	2.0007	1.0001	--	7.78	6.02	--	7.0	7.0	9	7	Ja	--	41.00	49.00	56.00	52.00	49.00	45.00	45.00	--
Kavel 3.2-03	--	2.0007	1.0001	--	7.78	6.02	--	7.0	7.0	7	5	Ja	--	48.68	56.69	63.68	59.68	56.68	52.68	52.68	--
Kavel 3.2-03	--	2.0007	1.0001	--	7.78	6.02	--	7.0	7.0	7	4	Ja	--	48.68	56.69	63.68	59.68	56.68	52.68	52.68	--
Kavel 3.2-03	--	2.0007	1.0001	--	7.78	6.02	--	7.0	7.0	8	7	Ja	--	41.00	49.00	56.00	52.00	49.00	45.00	45.00	--
Kavel 3.2-03	--	2.0007	1.0001	--	7.78	6.02	--	7.0	7.0	8	7	Ja	--	41.00	49.00	56.00	52.00	49.00	45.00	45.00	--
Kavel 3.2-03	--	2.0007	1.0001	--	7.78	6.02	--	7.0	7.0	6	4	Ja	--	48.68	56.69	63.68	59.68	56.68	52.68	52.68	--
Kavel 3.2-03	--	5.0024	1.0001	--	3.80	6.02	--	7.0	7.0	6	6	Ja	--	18.14	34.14	48.14	55.14	53.14	47.14	39.14	--
Kavel 3.2-03	--	5.0024	1.0001	--	3.80	6.02	--	7.0	7.0	6	6	Ja	--	18.14	34.14	48.14	55.14	53.14	47.14	39.14	--
Kavel 3.2-03	--	5.0024	1.0001	--	3.80	6.02	--	7.0	7.0	7	6	Ja	--	18.14	34.14	48.14	55.14	53.14	47.14	39.14	--
Kavel 3.2-03	--	5.0024	1.0001	--	3.80	6.02	--	7.0	7.0	7	6	Ja	--	18.14	34.14	48.14	55.14	53.14	47.14	39.14	--
Kavel 3.2-03	--	5.0024	1.0001	--	3.80	6.02	--	7.0	7.0	8	7	Ja	--	10.94	26.94	40.94	47.94	45.94	39.94	31.94	--
Kavel 3.2-03	--	5.0024	1.0001	--	3.80	6.02	--	7.0	7.0	6	4	Ja	--	48.68	56.69	63.68	59.68	56.68	52.68	52.68	--
Kavel 3.2-03	--	5.0024	1.0001	--	3.80	6.02	--	7.0	7.0	6	5	Ja	--	48.68	56.69	63.68	59.68	56.68	52.68	52.68	--
Kavel 3.2-03	1.905	4.3569	1.9145	0.1524	4.40	3.20	17.20	15.0	15.0	32	21	Ja	22.00	27.00	34.00	38.00	42.00	45.00	44.00	41.00	37.00
Kavel 3.1-02	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	14	16	Ja	22.00	27.00	34.00	38.00	42.00	45.00	44.00	41.00	37.00
Kavel 4.1-06	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	14	13	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 4.1-07	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	5	7	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 4.1-08	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	7	9	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 4.2-02	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	4	6	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 4.2-03	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	11	6	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 4.2-04	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	8	9	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 4.1-09	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	8	9	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 4.1-10	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	9	6	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 4.1-11	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	5	6	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 4.2-05	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	12	8	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 4.2-06	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	12	8	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 4.1-12	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	9	13	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 5.1-01	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	19	23	Ja	47.00	52.00	59.00	63.00	67.00	70.00	69.00	66.00	62.00
Kavel 5.1-02	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	20	15	Ja	47.00	52.00	59.00	63.00	67.00	70.00	69.00	66.00	62.00
Kavel 5.1-04	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	13	12	Ja	47.00	52.00	59.00	63.00	67.00	70.00	69.00	66.00	62.00
Kavel 5.1-05	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	10	11	Ja	47.00	52.00	59.00	63.00	67.00	70.00	69.00	66.00	62.00
Kavel 5.1-06	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	21	14	Ja	47.00	52.00	59.00	63.00	67.00	70.00	69.00	66.00	62.00
Kavel 5.1-07	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	17	15	Ja	47.00	52.00	59.00	63.00	67.00	70.00	69.00	66.00	62.00

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Oppervlaktebronnen, voor rekenmethode Industrielawaai - IL

Groep	LwrM2 Totaal	Lwr 31	Lwr 63	Lwr 125	Lwr 250	Lwr 500	Lwr 1k	Lwr 2k	Lwr 4k	Lwr 8k	Lwr Totaal
Kavel 3.2-01	54.99	64.74	69.74	76.74	80.74	84.74	87.74	86.74	83.74	79.74	92.73
Kavel 3.1-01	49.99	61.81	66.81	73.81	77.81	81.81	84.81	83.81	80.81	76.81	89.80
Kavel 3.2-02	54.99	70.50	75.50	82.50	86.50	90.50	93.50	92.50	89.50	85.50	98.49
Kavel 4.1-02	59.99	72.23	77.23	84.23	88.23	92.23	95.23	94.23	91.23	87.23	100.22
Kavel 4.1-04	59.99	70.34	75.34	82.34	86.34	90.34	93.34	92.34	89.34	85.34	98.33
Kavel 4.1-05	59.99	65.53	70.53	77.53	81.53	85.53	88.53	87.53	84.53	80.53	93.52
Kavel 3.2-03	58.98	--	71.68	79.68	86.68	82.68	79.68	75.68	75.68	--	89.66
Kavel 3.2-03	58.98	--	71.68	79.68	86.68	82.68	79.68	75.68	75.68	--	89.66
Kavel 3.2-03	66.66	--	75.31	83.32	90.31	86.31	83.31	79.31	79.31	--	93.29
Kavel 3.2-03	66.66	--	75.35	83.36	90.35	86.35	83.35	79.35	79.35	--	93.33
Kavel 3.2-03	58.98	--	71.68	79.68	86.68	82.68	79.68	75.68	75.68	--	89.66
Kavel 3.2-03	58.98	--	71.68	79.68	86.68	82.68	79.68	75.68	75.68	--	89.66
Kavel 3.2-03	66.66	--	75.19	83.20	90.19	86.19	83.19	79.19	79.19	--	93.17
Kavel 3.2-03	58.20	--	47.44	63.44	77.44	84.44	82.44	76.44	68.44	--	87.50
Kavel 3.2-03	58.20	--	47.44	63.44	77.44	84.44	82.44	76.44	68.44	--	87.50
Kavel 3.2-03	58.20	--	47.44	63.44	77.44	84.44	82.44	76.44	68.44	--	87.50
Kavel 3.2-03	58.20	--	47.44	63.44	77.44	84.44	82.44	76.44	68.44	--	87.50
Kavel 3.2-03	51.00	--	41.02	57.02	71.02	78.02	76.02	70.02	62.02	--	81.08
Kavel 3.2-03	66.66	--	75.31	83.32	90.31	86.31	83.31	79.31	79.31	--	93.29
Kavel 3.2-03	66.66	--	75.35	83.36	90.35	86.35	83.35	79.35	79.35	--	93.33
Kavel 3.2-03	49.99	71.76	76.76	83.76	87.76	91.76	94.76	93.76	90.76	86.76	99.75
Kavel 3.1-02	49.99	65.02	70.02	77.02	81.02	85.02	88.02	87.02	84.02	80.02	93.01
Kavel 4.1-06	59.99	75.63	80.63	87.63	91.63	95.63	98.63	97.63	94.63	90.63	103.62
Kavel 4.1-07	59.99	66.60	71.60	78.60	82.60	86.60	89.60	88.60	85.60	81.60	94.59
Kavel 4.1-08	59.99	70.64	75.64	82.64	86.64	90.64	93.64	92.64	89.64	85.64	98.63
Kavel 4.2-02	69.99	75.14	80.14	87.14	91.14	95.14	98.14	97.14	94.14	90.14	103.13
Kavel 4.2-03	69.99	80.49	85.49	92.49	96.49	100.49	103.49	102.49	99.49	95.49	108.48
Kavel 4.2-04	69.99	80.45	85.45	92.45	96.45	100.45	103.45	102.45	99.45	95.45	108.44
Kavel 4.1-09	59.99	71.27	76.27	83.27	87.27	91.27	94.27	93.27	90.27	86.27	99.26
Kavel 4.1-10	59.99	69.14	74.14	81.14	85.14	89.14	92.14	91.14	88.14	84.14	97.13
Kavel 4.1-11	59.99	65.53	70.53	77.53	81.53	85.53	88.53	87.53	84.53	80.53	93.52
Kavel 4.2-05	69.99	81.83	86.83	93.83	97.83	101.83	104.83	103.83	100.83	96.83	109.82
Kavel 4.2-06	69.99	82.70	87.70	94.70	98.70	102.70	105.70	104.70	101.70	97.70	110.69
Kavel 4.1-12	59.99	73.16	78.16	85.16	89.16	93.16	96.16	95.16	92.16	88.16	101.15
Kavel 5.1-01	74.99	94.71	99.71	106.71	110.71	114.71	117.71	116.71	113.71	109.71	122.70
Kavel 5.1-02	74.99	92.40	97.40	104.40	108.40	112.40	115.40	114.40	111.40	107.40	120.39
Kavel 5.1-04	74.99	89.82	94.82	101.82	105.82	109.82	112.82	111.82	108.82	104.82	117.81
Kavel 5.1-05	74.99	88.20	93.20	100.20	104.20	108.20	111.20	110.20	107.20	103.20	116.19
Kavel 5.1-06	74.99	92.59	97.59	104.59	108.59	112.59	115.59	114.59	111.59	107.59	120.58
Kavel 5.1-07	74.99	91.45	96.45	103.45	107.45	111.45	114.45	113.45	110.45	106.45	119.44

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Oppervlaktebronnen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Omtrek	Oppervlakt	Min.lengte	Max.lengte	TypeLw	Cb(%) (D)	Cb(%) (A)
Kavel 5.1-08	K5.1-08	<KAVELBRON> cat 5.1	Polygoon	112012.15	493846.46	3.50	3.50	0.00	Relatief	72	990.75	55164.05	0.34	283.97	False	100.000	31.623
Kavel 4.1-13	K4.1-13	<KAVELBRON> cat 4.1	Polygoon	112091.19	494626.78	3.50	3.50	0.00	Relatief	7	1338.41	49464.13	24.93	596.99	False	100.000	31.623
Kavel 3.2-05	K3.2-05	<KAVELBRON> cat 3.2	Polygoon	112014.05	494643.67	3.50	3.50	0.00	Relatief	29	1119.90	38787.91	0.63	382.59	False	100.000	31.623
Kavel 4.2-07	K4.2-07	<KAVELBRON> cat 4.2	Polygoon	112943.72	493803.48	3.50	3.50	0.00	Relatief	4	481.00	13072.42	83.00	157.50	False	63.096	19.953
Kavel 4.2-08	K4.2-08	<KAVELBRON> cat 4.2	Polygoon	112866.15	494077.51	3.50	3.50	0.00	Relatief	5	901.08	46947.68	53.79	313.63	False	63.096	19.953
Kavel 4.2-09	K4.2-09	<KAVELBRON> cat 4.2	Polygoon	112476.16	494471.53	3.50	3.50	0.00	Relatief	4	935.84	51579.85	177.64	290.22	False	63.096	19.953
Kavel 4.2-10	K4.2-10	<KAVELBRON> cat 4.2	Polygoon	112449.65	494281.91	3.50	3.50	0.00	Relatief	4	770.27	30264.70	110.00	275.18	False	63.096	19.953
Kavel 4.2-11	K4.2-11	<KAVELBRON> cat 4.2	Polygoon	112089.09	494556.81	3.50	3.50	0.00	Relatief	4	1072.09	63712.94	177.89	358.15	False	63.096	19.953
Kavel 4.2-12	K4.2-12	<KAVELBRON> cat 4.2	Polygoon	112048.02	494370.38	3.50	3.50	0.00	Relatief	4	906.51	37757.99	110.00	343.25	False	63.096	19.953
Kavel 5.1-03	K5.1-03	<KAVELBRON> cat 5.1	Polygoon	112446.72	493750.72	3.50	3.50	0.00	Relatief	6	552.31	17427.24	13.69	150.70	False	63.096	19.953
Kavel 4.1-03	K4.1-03	<KAVELBRON> cat 4.1	Polygoon	113322.75	493787.69	3.50	3.50	0.00	Relatief	60	865.80	49862.94	0.26	195.48	False	67.298	89.331
Kavel 4.1-01	K4.1-01	<KAVELBRON> cat 4.1	Polygoon	113590.27	493566.06	3.50	3.50	0.00	Relatief	16	298.39	5781.79	2.31	80.87	False	100.000	100.000
Kavel 3.2-04	K3.2-04	<KAVELBRON> cat 3.2	Polygoon	112362.11	494621.28	3.50	3.50	0.00	Relatief	5	1070.81	23750.99	24.93	342.78	False	100.000	31.623
Kavel 4.2-01	K4.2-01	<KAVELBRON> cat 4.2	Polygoon	113141.49	493588.70	3.50	3.50	0.00	Relatief	5	423.24	11215.64	9.31	109.70	False	95.499	28.184
Kavel 3.1-03	K3.1-03	<KAVELBRON> cat 3.1	Polygoon	113448.70	494123.87	3.50	3.50	0.00	Relatief	87	648.07	14711.04	0.25	118.60	False	100.000	31.623
Kavel 3.1-04	K3.1-04	<KAVELBRON> cat 3.1	Polygoon	113055.21	494276.36	3.50	3.50	0.00	Relatief	4	765.78	14022.66	40.90	341.91	False	100.000	31.623

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Oppervlaktebronnen, voor rekenmethode Industrielawaai - IL

Groep	Cb(%) (N)	Tb(u) (D)	Tb(u) (A)	Tb(u) (N)	Cb(D)	Cb(A)	Cb(N)	DeltaL	DeltaH	X-aantal	Y-aantal	Negeer obj.	LwrM2 31	LwrM2 63	LwrM2 125	LwrM2 250	LwrM2 500	LwrM2 1k	LwrM2 2k	LwrM2 4k	LwrM2 8k
Kavel 5.1-08	19.953	12.0000	1.2649	1.5962	0.00	5.00	7.00	15.0	15.0	22	21	Ja	37.00	42.00	49.00	53.00	57.00	60.00	59.00	56.00	52.00
Kavel 4.1-13	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	41	17	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 3.2-05	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	14	32	Ja	27.00	32.00	39.00	43.00	47.00	50.00	49.00	46.00	42.00
Kavel 4.2-07	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	10	13	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 4.2-08	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	16	24	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 4.2-09	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	23	17	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 4.2-10	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	21	12	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 4.2-11	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	27	18	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 4.2-12	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	26	14	Ja	42.00	47.00	54.00	58.00	62.00	65.00	64.00	61.00	57.00
Kavel 5.1-03	6.310	7.5715	0.7981	0.5048	2.00	7.00	12.00	15.0	15.0	12	12	Ja	47.00	52.00	59.00	63.00	67.00	70.00	69.00	66.00	62.00
Kavel 4.1-03	25.003	8.0757	3.5732	2.0003	1.72	0.49	6.02	20.0	20.0	15	15	Ja	27.00	32.00	39.00	43.00	47.00	50.00	49.00	46.00	42.00
Kavel 4.1-01	100.000	12.0000	4.0000	8.0000	0.00	0.00	0.00	15.0	15.0	7	8	Ja	32.00	37.00	44.00	48.00	52.00	55.00	54.00	51.00	47.00
Kavel 3.2-04	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	32	16	Ja	27.00	32.00	39.00	43.00	47.00	50.00	49.00	46.00	42.00
Kavel 4.2-01	5.623	11.4599	1.1274	0.4499	0.20	5.50	12.50	15.0	15.0	10	10	Ja	37.00	42.00	49.00	53.00	57.00	60.00	59.00	56.00	52.00
Kavel 3.1-03	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	9	17	Ja	22.00	27.00	34.00	38.00	42.00	45.00	44.00	41.00	37.00
Kavel 3.1-04	10.000	12.0000	1.2649	0.8000	0.00	5.00	10.00	15.0	15.0	25	9	Ja	22.00	27.00	34.00	38.00	42.00	45.00	44.00	41.00	37.00

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Oppervlaktebronnen, voor rekenmethode Industrielawaai - IL

Groep	LwrM2 Totaal	Lwr 31	Lwr 63	Lwr 125	Lwr 250	Lwr 500	Lwr 1k	Lwr 2k	Lwr 4k	Lwr 8k	Lwr Totaal
Kavel 5.1-08	64.99	84.42	89.42	96.42	100.42	104.42	107.42	106.42	103.42	99.42	112.41
Kavel 4.1-13	59.99	78.94	83.94	90.94	94.94	98.94	101.94	100.94	97.94	93.94	106.93
Kavel 3.2-05	54.99	72.89	77.89	84.89	88.89	92.89	95.89	94.89	91.89	87.89	100.88
Kavel 4.2-07	69.99	83.16	88.16	95.16	99.16	103.16	106.16	105.16	102.16	98.16	111.15
Kavel 4.2-08	69.99	88.72	93.72	100.72	104.72	108.72	111.72	110.72	107.72	103.72	116.71
Kavel 4.2-09	69.99	89.12	94.12	101.12	105.12	109.12	112.12	111.12	108.12	104.12	117.11
Kavel 4.2-10	69.99	86.81	91.81	98.81	102.81	106.81	109.81	108.81	105.81	101.81	114.80
Kavel 4.2-11	69.99	90.04	95.04	102.04	106.04	110.04	113.04	112.04	109.04	105.04	118.03
Kavel 4.2-12	69.99	87.77	92.77	99.77	103.77	107.77	110.77	109.77	106.77	102.77	115.76
Kavel 5.1-03	74.99	89.41	94.41	101.41	105.41	109.41	112.41	111.41	108.41	104.41	117.40
Kavel 4.1-03	54.99	73.98	78.98	85.98	89.98	93.98	96.98	95.98	92.98	88.98	101.97
Kavel 4.1-01	59.99	69.62	74.62	81.62	85.62	89.62	92.62	91.62	88.62	84.62	97.61
Kavel 3.2-04	54.99	70.76	75.76	82.76	86.76	90.76	93.76	92.76	89.76	85.76	98.75
Kavel 4.2-01	64.99	77.50	82.50	89.50	93.50	97.50	100.50	99.50	96.50	92.50	105.49
Kavel 3.1-03	49.99	63.68	68.68	75.68	79.68	83.68	86.68	85.68	82.68	78.68	91.67
Kavel 3.1-04	49.99	63.47	68.47	75.47	79.47	83.47	86.47	85.47	82.47	78.47	91.46

ID	Omschrijving	x	y
61	Anoniem	113085.93	494213.80
		113090.48	494237.95
		113136.89	494227.76
		113130.93	494203.14
		113085.93	494213.80
60	Anoniem	113036.98	494224.03
		113041.53	494248.18
		113087.93	494237.99
		113081.98	494213.37
		113036.98	494224.03
66	Anoniem	113112.96	494190.74
		113082.72	494196.92
		113086.32	494211.83
		113115.84	494205.25
		113112.96	494190.74
67	Anoniem	113078.50	494198.36
		113048.88	494204.22
		113051.65	494219.44
		113081.69	494213.07
		113078.50	494198.36
62	Anoniem	113057.37	494084.40
		113061.92	494108.55
		113108.32	494098.36
		113102.37	494073.74
		113057.37	494084.40
63	Anoniem	113008.42	494094.63
		113012.96	494118.78
		113059.37	494108.58
		113053.41	494083.97
		113008.42	494094.63
68	Anoniem	113196.25	494142.22
		113225.95	494135.80
		113222.34	494121.09
		113193.44	494127.77
		113196.25	494142.22
52	Anoniem	112977.21	494177.15
		113005.82	494171.54
		112999.23	494142.75
		112971.16	494148.46
		112977.21	494177.15
51	Anoniem	112985.06	494214.51
		113013.67	494208.90
		113007.09	494180.11
		112979.01	494185.82
		112985.06	494214.51
53	Anoniem	113145.80	494178.64
		113174.41	494173.03
		113167.83	494144.24
		113139.75	494149.95
		113145.80	494178.64
54	Anoniem	113138.00	494142.98
		113166.62	494137.36
		113160.03	494108.58
		113131.95	494114.29
		113138.00	494142.98
55	Anoniem	113195.82	494142.85
		113201.83	494169.32
		113238.45	494161.47
		113232.01	494134.73
		113195.82	494142.85
65	Anoniem	113093.64	494103.03
		113063.39	494109.21
		113066.99	494124.12
		113096.52	494117.54
		113093.64	494103.03
64	Anoniem	113059.18	494110.65
		113029.55	494116.51
		113032.33	494131.73
		113062.37	494125.36
		113059.18	494110.65
K4.2-06	<KAVELBRON> cat 4.2	112921.62	493647.08
		112939.05	493726.26
		113080.39	493695.23

ID	Omschrijving	x	y
		113062.96	493616.00
		112921.62	493647.08
K4.1-05	<KAVELBRON> cat 4.1	113337.43	493827.78
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		113349.35	493872.00
		113352.44	493870.61
		113354.64	493869.60
		113356.92	493868.53
		113361.14	493866.49
		113364.84	493864.66
		113369.34	493862.35
		113372.73	493860.56
		113376.64	493858.43
		113381.08	493855.94
		113385.89	493853.14
		113389.04	493851.24
		113392.76	493848.95
		113395.20	493847.41
		113399.87	493844.39
		113400.68	493843.86
		113394.40	493815.27
		113337.43	493827.78
K5.1-08	<KAVELBRON> cat 5.1	112012.15	493846.46
		111905.06	493870.06
		111860.01	493841.36
		111858.27	493842.23
		111853.99	493844.47
		111849.25	493847.14
		111845.12	493849.67
		111840.98	493852.37
		111836.33	493855.63
		111831.35	493859.38
		111826.06	493863.75
		111822.00	493867.42
		111818.59	493870.74
		111815.06	493874.33
		111812.61	493876.92
		111807.20	493883.16
		111803.09	493888.40
		111800.22	493892.28
		111797.32	493896.64
		111787.82	493913.62
		111785.53	493918.69
		111781.71	493928.12
		111776.82	493948.31
		111775.52	493955.40
		111774.59	493962.99
		111774.43	493970.56
		111774.75	493982.32
		111786.54	494032.75
		111792.78	494036.42
		111807.31	494033.12
		111848.92	494024.42
		111856.23	494027.98
		111881.77	494045.89
		111882.85	494046.77
		111883.62	494047.59
		111884.36	494048.57
		111884.97	494049.63
		111885.46	494050.82
		111886.41	494053.59
		111886.94	494054.85
		111887.61	494056.00
		111888.48	494057.08
		111889.46	494058.04
		111890.54	494058.81
		111891.49	494059.42
		111895.50	494061.95
		111904.20	494067.40
		111904.49	494067.58
		111913.48	494073.22
		111913.94	494073.61
		111922.65	494078.66

ID	Omschrijving	x	y
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		111944.72	494090.59
		111951.57	494093.99
		111956.15	494096.17
		111978.35	494107.68
		111979.83	494108.30
		111985.94	494110.31
		111995.74	494113.33
		112000.67	494114.73
		112006.44	494116.29
		112010.87	494117.38
		112016.41	494118.53
		112021.79	494119.66
		112027.32	494120.76
		112032.89	494121.60
		112039.18	494122.39
		112047.00	494123.14
		112051.57	494123.47
		112060.09	494123.84
		112068.77	494123.92
		112073.05	494123.83
		112012.15	493846.46
K5.1-01	<KAVELBRON> cat 5.1	112572.84	493722.94
		112636.20	494010.50
		112813.15	493971.59
		112813.99	493971.35
		112814.81	493970.99
		112815.46	493970.59
		112816.13	493970.07
		112816.70	493969.50
		112817.24	493968.80
		112817.67	493968.05
		112817.99	493967.25
		112818.21	493966.43
		112818.33	493964.80
		112818.55	493952.46
		112820.43	493940.29
		112823.95	493928.57
		112768.87	493677.67
		112572.84	493722.94
K5.1-02	<KAVELBRON> cat 5.1	112591.96	493873.36
		112582.69	493902.64
		112555.95	493908.55
		112539.83	493890.89
		112350.49	493932.62
		112363.01	493990.47
		112397.89	494062.92
		112636.20	494010.50
		112605.27	493870.11
		112591.96	493873.36
K5.1-03	<KAVELBRON> cat 5.1	112446.72	493750.72
		112474.72	493879.64
		112577.05	493857.10
		112591.96	493873.36
		112605.27	493870.11
		112572.84	493722.94
		112446.72	493750.72
K5.1-04	<KAVELBRON> cat 5.1	112304.86	493781.98
		112332.96	493910.86
		112474.72	493879.64
		112446.72	493750.72
		112304.86	493781.98
K5.1-05	<KAVELBRON> cat 5.1	112235.46	493932.35
		112332.96	493910.86
		112304.86	493781.98
		112207.36	493803.46
		112235.46	493932.35
K5.1-07	<KAVELBRON> cat 5.1	112048.22	494010.72
		112091.12	494001.29
		112079.42	493988.43
		112087.85	493964.88
		112235.46	493932.35
		112207.36	493803.46

ID	Omschrijving	x	y
		112012.15	493846.46
		112048.22	494010.72
K5.1-06	<KAVELBRON> cat 5.1	112139.03	493979.21
		112130.69	494005.32
		112100.62	494011.73
		112091.12	494001.29
		112048.22	494010.72
		112073.05	494123.83
		112075.27	494123.77
		112079.12	494123.60
		112085.57	494123.19
		112095.18	494122.38
		112100.96	494121.88
		112118.35	494120.04
		112127.66	494118.79
		112132.90	494117.99
		112137.85	494117.23
		112150.29	494115.01
		112154.31	494114.23
		112334.52	494074.77
		112335.03	494001.73
		112335.14	494000.15
		112335.47	493998.60
		112335.98	493997.15
		112336.72	493995.70
		112337.64	493994.39
		112339.02	493992.96
		112339.79	493992.33
		112340.09	493992.12
		112328.07	493937.56
		112139.03	493979.21
K4.2-08	<KAVELBRON> cat 4.2	112866.15	494077.51
		112707.33	494112.50
		112775.03	494418.74
		112827.64	494407.53
		112917.55	494311.17
		112866.15	494077.51
K4.2-09	<KAVELBRON> cat 4.2	112476.16	494471.53
		112759.53	494408.85
		112721.18	494235.40
		112437.89	494297.81
		112476.16	494471.53
K4.2-10	<KAVELBRON> cat 4.2	112449.65	494281.91
		112718.38	494222.70
		112694.63	494115.30
		112425.98	494174.48
		112449.65	494281.91
K4.2-11	<KAVELBRON> cat 4.2	112089.09	494556.81
		112438.86	494479.75
		112400.59	494306.02
		112050.82	494383.08
		112089.09	494556.81
K4.2-12	<KAVELBRON> cat 4.2	112048.02	494370.38
		112383.24	494296.53
		112359.57	494189.11
		112024.36	494262.96
		112048.02	494370.38
K3.2-04	<KAVELBRON> cat 3.2	112362.11	494621.28
		112696.86	494547.54
		112827.64	494407.53
		112662.15	494443.60
		112667.92	494467.86
		112362.11	494621.28
K3.2-05	<KAVELBRON> cat 3.2	112014.05	494643.67
		112090.98	494626.73
		112008.86	494253.06
		112039.42	494246.33
		112037.91	494239.49
		111994.57	494231.13
		111989.81	494229.75
		111986.03	494228.38
		111982.14	494226.97
		111973.77	494223.30

ID	Omschrijving	x	y
		111962.47	494218.13
		111955.37	494214.28
		111948.95	494210.77
		111938.68	494204.36
		111926.12	494195.94
		111911.55	494185.12
		111909.62	494184.02
		111908.44	494183.73
		111907.81	494183.72
		111904.92	494184.38
		111904.33	494184.85
		111903.43	494186.40
		111902.91	494188.61
		111906.76	494208.03
		111919.01	494262.70
		111932.96	494324.90
		111954.44	494421.07
		111971.07	494494.94
		111984.39	494554.08
		112014.05	494643.67
K4.1-13	<KAVELBRON> cat 4.1	112091.19	494626.78
		112120.87	494620.17
		112132.45	494671.87
		112362.12	494621.28
		112667.92	494467.86
		112662.15	494443.60
		112079.19	494572.30
		112091.19	494626.78
K4.1-12	<KAVELBRON> cat 4.1	112896.43	493975.16
		112977.50	493957.36
		112943.72	493803.48
		112862.65	493821.31
		112896.43	493975.16
K4.2-07	<KAVELBRON> cat 4.2	112943.72	493803.48
		112909.94	493649.65
		112828.88	493667.47
		112862.65	493821.31
		112943.72	493803.48
K4.2-05	<KAVELBRON> cat 4.2	112939.05	493726.26
		112950.46	493778.24
		112950.59	493778.76
		112950.69	493779.11
		112950.84	493779.59
		112951.04	493780.14
		112951.14	493780.41
		112951.28	493780.74
		112951.51	493781.23
		112951.74	493781.67
		112952.06	493782.24
		112952.47	493782.89
		112952.99	493783.62
		112953.55	493784.30
		112954.29	493785.09
		112955.05	493785.78
		112955.43	493786.08
		112955.77	493786.34
		112956.24	493786.68
		112956.64	493786.93
		112957.04	493787.17
		112957.39	493787.38
		112957.76	493787.57
		112958.05	493787.70
		112958.50	493787.91
		112959.04	493788.13
		112959.58	493788.32
		112960.06	493788.47
		112960.58	493788.62
		112961.09	493788.74
		112961.51	493788.82
		112962.12	493788.92
		112962.58	493788.97
		112963.11	493789.02
		112963.63	493789.04

ID	Omschrijving	x	y
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		112964.59	493789.03
		112965.07	493789.00
		112965.51	493788.97
		112966.02	493788.90
		112966.48	493788.83
		112966.89	493788.74
		113081.09	493763.67
		113082.37	493763.34
		113083.66	493762.86
		113084.93	493762.23
		113085.93	493761.62
		113087.17	493760.67
		113087.99	493759.91
		113089.09	493758.66
		113089.86	493757.58
		113090.54	493756.42
		113091.04	493755.35
		113091.47	493754.20
		113091.65	493753.50
		113091.81	493752.82
		113091.90	493752.29
		113092.00	493751.59
		113092.07	493750.79
		113092.09	493750.28
		113092.09	493749.78
		113092.06	493749.26
		113092.04	493748.87
		113091.97	493748.29
		113091.90	493747.81
		113091.78	493747.13
		113080.39	493695.23
		112939.05	493726.26
K4.2-02	<KAVELBRON> cat 4.2	113232.07	493677.34
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		113249.57	493726.84
		113271.23	493721.84
		113271.75	493721.67
		113272.75	493721.34
		113274.19	493720.64
		113274.58	493720.38
		113275.51	493719.78
		113276.34	493719.06
		113277.09	493718.30
		113277.78	493717.50
		113278.65	493716.25
		113278.94	493715.66
		113279.39	493714.74
		113279.88	493713.28
		113280.09	493712.26
		113280.21	493711.71
		113280.25	493710.98
		113280.28	493710.58
		113280.30	493709.91
		113280.25	493709.20
		113280.20	493708.52
		113280.09	493707.96
		113279.93	493707.23
		113279.71	493706.25
		113279.42	493704.97
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		113278.86	493702.42
		113278.77	493702.00
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		113278.43	493700.47
		113271.41	493668.67
		113232.07	493677.34
K4.2-03	<KAVELBRON> cat 4.2	113103.49	493744.54
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		113104.12	493746.60
		113104.37	493747.21
		113104.95	493748.37

ID	Omschrijving	x	y
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		113105.64	493749.48
		113106.11	493750.10
		113106.50	493750.58
		113106.94	493751.08
		113107.48	493751.63
		113108.05	493752.18
		113108.83	493752.80
		113109.52	493753.25
		113110.13	493753.63
		113110.76	493753.98
		113111.39	493754.29
		113111.98	493754.53
		113112.74	493754.82
		113113.56	493755.07
		113114.20	493755.21
		113114.99	493755.36
		113115.82	493755.47
		113116.67	493755.53
		113117.57	493755.53
		113117.96	493755.51
		113119.22	493755.39
		113120.25	493755.19
		113243.33	493728.24
		113232.06	493677.34
		113164.16	493692.31
		113164.80	493695.24
		113095.63	493709.58
		113103.49	493744.54
K4.2-04	<KAVELBRON> cat 4.2	113074.54	493613.45
		113095.63	493709.58
		113164.80	493695.24
		113164.16	493692.31
		113164.29	493692.28
		113143.60	493598.28
		113074.54	493613.45
K4.2-01	<KAVELBRON> cat 4.2	113141.49	493588.70
		113164.29	493692.28
		113271.41	493668.67
		113269.41	493659.58
		113240.09	493566.91
		113141.49	493588.70
K4.1-06	<KAVELBRON> cat 4.1	113181.21	493912.64
		113278.87	493891.20
		113280.10	493890.90
		113281.15	493890.56
		113282.31	493890.11
		113283.75	493889.42
		113285.10	493888.67
		113286.73	493887.50
		113287.82	493886.59
		113288.82	493885.61
		113289.50	493884.84
		113290.28	493883.90
		113290.95	493882.95
		113291.49	493882.09
		113291.94	493881.32
		113292.32	493880.56
		113292.78	493879.55
		113292.95	493879.10
		113293.10	493878.70
		113293.20	493878.42
		113293.35	493877.96
		113293.48	493877.54
		113293.58	493877.17
		113293.70	493876.71
		113293.77	493876.37
		113293.86	493876.02
		113293.93	493875.66
		113294.01	493875.14
		113294.08	493874.68
		113294.16	493873.97
		113294.19	493873.68

ID	Omschrijving	x	y
		113294.21	493873.34
		113294.24	493872.88
		113294.25	493872.42
		113294.25	493872.01
		113294.26	493871.65
		113294.24	493871.34
		113294.23	493870.98
		113294.19	493870.45
		113294.15	493870.01
		113294.09	493869.49
		113294.04	493869.15
		113293.94	493868.56
		113293.82	493867.94
		113281.63	493812.62
		113281.49	493811.79
		113281.42	493811.18
		113281.37	493810.58
		113281.34	493809.99
		113281.34	493809.70
		113281.33	493809.40
		113281.34	493809.07
		113281.35	493808.72
		113281.38	493808.32
		113281.42	493807.93
		113281.47	493807.51
		113281.53	493807.10
		113281.58	493806.81
		113281.65	493806.41
		113281.77	493805.87
		113281.88	493805.42
		113281.99	493805.06
		113282.11	493804.67
		113282.26	493804.21
		113282.37	493803.89
		113282.54	493803.50
		113282.72	493803.06
		113282.99	493802.49
		113283.23	493802.02
		113283.47	493801.61
		113283.75	493801.13
		113283.99	493800.76
		113284.22	493800.43
		113284.46	493800.09
		113284.71	493799.76
		113285.05	493799.35
		113285.36	493798.99
		113285.82	493798.53
		113286.51	493797.85
		113287.08	493797.32
		113287.76	493796.81
		113288.23	493796.47
		113288.65	493796.19
		113289.19	493795.85
		113289.92	493795.47
		113290.50	493795.16
		113291.08	493794.92
		113291.62	493794.71
		113292.02	493794.56
		113292.51	493794.40
		113293.05	493794.24
		113293.64	493794.09
		113294.06	493794.00
		113294.51	493793.92
		113294.94	493793.80
		113295.29	493793.67
		113295.71	493793.44
		113296.12	493793.19
		113296.52	493792.86
		113296.85	493792.51
		113297.09	493792.21
		113297.35	493791.83
		113297.54	493791.48
		113297.72	493791.03

ID	Omschrijving	x	y
		113297.85	493790.62
		113297.93	493790.13
		113297.96	493789.84
		113297.96	493789.50
		113297.95	493789.23
		113297.91	493788.88
		113297.85	493788.56
		113287.86	493742.77
		113287.70	493742.22
		113287.53	493741.70
		113287.11	493740.67
		113286.60	493739.68
		113286.01	493738.73
		113284.57	493737.03
		113283.74	493736.28
		113282.85	493735.61
		113281.91	493735.03
		113280.91	493734.53
		113279.87	493734.12
		113278.80	493733.81
		113277.71	493733.60
		113277.14	493733.53
		113276.08	493733.45
		113275.55	493733.44
		113275.02	493733.45
		113273.24	493733.61
		113266.13	493735.32
		113122.66	493766.93
		113120.94	493767.43
		113119.22	493768.18
		113117.67	493769.12
		113116.23	493770.27
		113114.90	493771.69
		113113.65	493773.43
		113112.92	493774.85
		113112.29	493776.41
		113111.91	493778.01
		113111.68	493779.80
		113111.71	493781.86
		113112.00	493783.60
		113126.72	493850.62
		113165.70	493842.05
		113181.21	493912.64
K4.1-07	<KAVELBRON> cat 4.1	113142.21	493921.20
		113181.21	493912.64
		113165.70	493842.05
		113126.72	493850.62
		113142.21	493921.20
K4.1-08	<KAVELBRON> cat 4.1	113046.30	493838.96
		113068.16	493937.45
		113142.21	493921.20
		113126.72	493850.62
		113114.78	493853.25
		113108.66	493825.28
		113046.30	493838.96
K4.1-09	<KAVELBRON> cat 4.1	112989.53	493954.70
		113068.16	493937.45
		113045.41	493834.94
		112966.82	493852.39
		112989.53	493954.70
K4.1-10	<KAVELBRON> cat 4.1	112966.82	493852.39
		113045.41	493834.94
		113046.30	493838.96
		113067.49	493834.31
		113056.16	493781.43
		112969.65	493800.42
		112968.79	493800.63
		112967.63	493801.06
		112966.82	493801.39
		112965.81	493801.92
		112964.96	493802.45
		112964.16	493803.04
		112963.31	493803.72

ID	Omschrijving	x	y
		112962.51	493804.50
		112961.85	493805.26
		112961.20	493806.13
		112960.71	493806.95
		112960.18	493807.91
		112959.70	493808.96
		112959.38	493809.87
		112959.02	493811.14
		112958.85	493812.01
		112958.73	493813.30
		112958.68	493814.50
		112958.77	493815.62
		112958.89	493816.62
		112959.11	493817.61
		112966.82	493852.39
K4.1-11	<KAVELBRON> cat 4.1	113108.66	493825.28
		113100.13	493786.34
		113099.00	493781.20
		113098.67	493780.05
		113098.21	493779.04
		113097.62	493778.10
		113096.84	493777.14
		113096.08	493776.43
		113095.20	493775.80
		113094.17	493775.22
		113093.10	493774.81
		113091.92	493774.54
		113090.80	493774.42
		113089.66	493774.45
		113083.57	493775.41
		113056.16	493781.43
		113067.49	493834.31
		113108.66	493825.28
K3.2-03	<KAVELBRON> cat 3.2	112970.01	494265.83
		112970.37	494266.80
		112970.75	494267.74
		112971.19	494268.64
		112971.59	494269.40
		112972.05	494270.19
		112972.57	494270.95
		112973.10	494271.66
		112974.06	494272.84
		112974.80	494273.59
		112975.68	494274.45
		112976.80	494275.32
		112977.55	494275.88
		112978.33	494276.38
		112979.21	494276.89
		112980.17	494277.39
		112981.07	494277.77
		112981.91	494278.10
		112982.69	494278.36
		112983.39	494278.57
		112984.22	494278.78
		112985.11	494278.97
		112985.83	494279.08
		112986.55	494279.16
		112987.20	494279.21
		112987.83	494279.25
		112988.56	494279.26
		112989.09	494279.26
		112989.56	494279.24
		112990.18	494279.20
		112990.80	494279.14
		112991.51	494279.04
		112992.50	494278.86
		113367.73	494196.48
		113370.10	494195.81
		113371.18	494195.38
		113372.16	494194.93
		113373.20	494194.39
		113374.15	494193.81
		113374.97	494193.24

ID	Omschrijving	x	y
		113375.70	494192.68
		113376.64	494191.88
		113377.56	494191.00
		113378.46	494190.00
		113379.24	494189.02
		113379.82	494188.18
		113380.53	494187.04
		113381.28	494185.59
		113381.98	494183.95
		113382.37	494182.63
		113382.66	494181.54
		113382.81	494180.84
		113382.98	494179.67
		113383.05	494178.87
		113383.11	494177.83
		113383.11	494177.12
		113383.09	494176.30
		113383.03	494175.49
		113382.95	494174.77
		113382.79	494173.74
		113356.50	494054.37
		113354.33	494044.89
		113333.81	494049.43
		113328.33	494024.52
		113321.39	493992.93
		113321.19	493992.13
		113320.94	493991.29
		113320.79	493990.81
		113320.55	493990.14
		113320.32	493989.55
		113319.92	493988.64
		113319.38	493987.63
		113318.88	493986.81
		113318.30	493985.91
		113317.44	493984.84
		113316.77	493984.06
		113316.10	493983.35
		113315.38	493982.66
		113314.12	493981.62
		113312.92	493980.75
		113312.09	493980.27
		113311.01	493979.65
		113309.87	493979.16
		113308.62	493978.70
		113307.27	493978.27
		113306.10	493978.02
		113304.41	493977.75
		113302.62	493977.63
		113300.76	493977.66
		113299.46	493977.85
		113298.16	493978.07
		112944.25	494055.79
		112943.13	494056.03
		112942.01	494056.36
		112941.30	494056.60
		112940.66	494056.84
		112940.27	494057.00
		112939.79	494057.21
		112939.46	494057.37
		112939.17	494057.51
		112938.83	494057.69
		112938.51	494057.87
		112938.20	494058.04
		112937.93	494058.20
		112937.59	494058.41
		112937.28	494058.60
		112937.05	494058.75
		112936.79	494058.93
		112936.54	494059.12
		112936.35	494059.25
		112936.25	494059.33
		112936.14	494059.41
		112936.03	494059.50

ID	Omschrijving	x	y
		112935.88	494059.61
		112935.80	494059.68
		112935.70	494059.75
		112935.61	494059.83
		112935.52	494059.90
		112935.40	494060.00
		112935.27	494060.11
		112934.14	494061.19
		112932.81	494062.69
		112931.61	494064.35
		112930.76	494065.78
		112930.28	494066.75
		112929.76	494068.08
		112929.35	494069.10
		112929.12	494070.07
		112928.79	494071.36
		112928.70	494072.09
		112928.55	494073.32
		112928.48	494074.74
		112928.53	494076.27
		112928.68	494077.80
		112928.89	494079.05
		112969.49	494263.95
		112969.75	494264.97
		112970.01	494265.83
K3.1-04	<KAVELBRON> cat 3.1	113055.21	494276.36
		113064.13	494316.52
		113397.96	494242.98
		113389.17	494203.04
		113055.21	494276.36
K4.1-04	<KAVELBRON> cat 4.1	113496.29	493749.58
		113327.40	493786.66
		113330.03	493798.51
		113325.36	493799.55
		113330.31	493822.15
		113392.89	493808.21
		113394.41	493815.26
		113400.67	493843.88
		113404.76	493841.12
		113409.15	493838.07
		113413.47	493835.00
		113418.12	493831.54
		113423.15	493827.67
		113427.69	493824.07
		113431.98	493820.55
		113436.47	493816.74
		113438.21	493815.22
		113440.04	493813.61
		113442.37	493811.52
		113444.03	493810.02
		113445.49	493808.67
		113446.92	493807.34
		113449.01	493805.37
		113450.51	493803.93
		113452.02	493802.46
		113453.40	493801.11
		113454.43	493800.09
		113455.70	493798.83
		113459.07	493795.40
		113463.76	493790.44
		113468.32	493785.47
		113478.01	493773.04
		113496.29	493749.58
K4.1-02	<KAVELBRON> cat 4.1	113515.68	493594.72
		113538.47	493698.57
		113540.63	493696.13
		113541.70	493695.10
		113545.87	493690.88
		113548.61	493688.12
		113552.44	493684.27
		113559.94	493676.72
		113565.74	493670.88
		113571.43	493665.08

ID	Omschrijving	x	y
		113577.45	493659.97
		113589.22	493650.13
		113593.30	493646.68
		113596.79	493643.82
		113604.32	493637.52
		113607.83	493634.97
		113620.22	493625.94
		113627.63	493620.69
		113639.19	493612.45
		113646.18	493608.09
		113653.40	493603.58
		113660.62	493599.05
		113668.74	493594.48
		113685.02	493585.25
		113688.12	493583.49
		113697.43	493578.20
		113692.31	493555.94
		113515.68	493594.72
K3.2-02	<KAVELBRON> cat 3.2	113572.97	493487.06
		113590.27	493566.06
		113745.09	493532.07
		113747.16	493541.53
		113815.81	493526.51
		113849.83	493504.87
		113833.28	493429.79
		113572.97	493487.06
K4.1-01	<KAVELBRON> cat 4.1	113590.27	493566.06
		113572.97	493487.06
		113502.07	493502.69
		113515.28	493562.58
		113515.96	493564.99
		113517.00	493567.37
		113518.32	493569.54
		113519.88	493571.51
		113521.80	493573.32
		113523.88	493574.85
		113525.90	493575.95
		113528.45	493576.98
		113530.92	493577.61
		113533.34	493577.85
		113535.82	493577.79
		113538.51	493577.42
		113590.27	493566.06
K3.2-01	<KAVELBRON> cat 3.2	113851.58	493609.37
		113844.86	493609.93
		113837.73	493610.68
		113817.80	493613.59
		113807.12	493615.65
		113798.09	493617.70
		113788.21	493620.16
		113783.91	493621.45
		113779.15	493622.88
		113775.60	493623.98
		113765.24	493627.43
		113755.63	493630.99
		113746.84	493634.54
		113739.03	493637.98
		113717.56	493647.32
		113694.16	493658.39
		113681.25	493665.07
		113672.11	493669.91
		113671.39	493670.37
		113670.89	493670.77
		113670.35	493671.26
		113670.03	493671.61
		113669.51	493672.24
		113669.08	493672.90
		113668.72	493673.59
		113668.35	493674.58
		113668.10	493675.64
		113667.99	493676.75
		113668.02	493677.66
		113668.07	493678.13

ID	Omschrijving	x	y
		113668.14	493678.52
		113668.23	493678.93
		113668.33	493679.30
		113668.47	493679.71
		113668.64	493680.15
		113668.84	493680.59
		113669.24	493681.29
		113672.89	493686.70
		113675.14	493685.17
		113677.78	493683.39
		113680.04	493681.84
		113681.78	493680.72
		113682.93	493679.98
		113684.64	493678.96
		113686.08	493678.16
		113688.34	493676.97
		113689.61	493676.35
		113690.99	493675.70
		113692.26	493675.14
		113693.79	493674.48
		113694.48	493674.21
		113695.54	493673.80
		113696.80	493673.33
		113698.44	493672.74
		113699.58	493672.36
		113700.79	493671.98
		113702.17	493671.57
		113703.10	493671.31
		113703.86	493671.09
		113704.93	493670.83
		113705.96	493670.57
		113707.73	493670.15
		113763.47	493659.64
		113797.74	493653.16
		113879.43	493637.75
		113878.34	493609.56
		113851.58	493609.37
K4.1-03	<KAVELBRON> cat 4.1	113322.75	493787.69
		113496.29	493749.58
		113501.78	493742.54
		113525.84	493712.81
		113538.47	493698.57
		113515.68	493594.72
		113509.82	493596.00
		113499.48	493548.94
		113498.96	493547.91
		113498.11	493546.37
		113496.83	493544.58
		113495.51	493543.02
		113493.86	493541.48
		113492.49	493540.38
		113490.83	493539.27
		113489.24	493538.40
		113487.12	493537.48
		113485.56	493536.98
		113483.13	493536.43
		113480.93	493536.18
		113478.98	493536.13
		113477.57	493536.22
		113476.18	493536.38
		113474.75	493536.64
		113283.85	493578.70
		113283.22	493578.85
		113282.59	493579.02
		113282.34	493579.10
		113281.54	493579.36
		113280.82	493579.63
		113279.94	493580.01
		113279.42	493580.25
		113278.75	493580.60
		113277.84	493581.12
		113276.71	493581.87
		113275.88	493582.50

ID	Omschrijving	x	y
		113275.12	493583.14
		113274.18	493584.04
		113273.48	493584.79
		113272.78	493585.62
		113272.16	493586.43
		113271.44	493587.52
		113270.81	493588.63
		113270.44	493589.38
		113270.18	493589.97
		113269.86	493590.72
		113269.63	493591.38
		113269.44	493591.92
		113269.14	493592.97
		113268.93	493593.96
		113268.75	493594.96
		113268.62	493596.06
		113268.56	493597.11
		113268.55	493597.90
		113268.62	493599.35
		113268.74	493600.44
		113268.90	493601.41
		113269.02	493602.02
		113269.18	493602.67
		113310.53	493790.37
		113322.75	493787.69
K3.1-01	<KAVELBRON> cat 3.1	113603.01	493803.08
		113604.37	493799.46
		113605.78	493796.30
		113607.34	493793.23
		113609.22	493789.98
		113611.16	493787.06
		113613.11	493784.41
		113614.61	493782.57
		113615.99	493780.98
		113617.24	493779.63
		113618.69	493778.14
		113620.40	493776.52
		113621.75	493775.32
		113623.51	493773.85
		113625.50	493772.31
		113626.93	493771.28
		113628.49	493770.22
		113629.98	493769.27
		113632.08	493768.03
		113641.74	493763.26
		113831.32	493673.74
		113831.70	493673.52
		113832.06	493673.25
		113832.39	493672.98
		113832.72	493672.60
		113832.97	493672.24
		113833.11	493672.00
		113833.23	493671.77
		113833.33	493671.49
		113833.41	493671.27
		113833.47	493671.05
		113833.52	493670.84
		113833.56	493670.56
		113833.57	493670.32
		113833.58	493670.21
		113833.59	493670.04
		113833.58	493669.91
		113833.57	493669.74
		113833.55	493669.59
		113833.53	493669.45
		113833.49	493669.25
		113833.45	493669.07
		113831.15	493656.04
		113823.22	493657.52
		113815.58	493658.96
		113801.29	493661.69
		113770.31	493667.53
		113710.79	493678.73

ID	Omschrijving	x	y
		113705.13	493680.09
		113699.20	493682.00
		113694.29	493684.11
		113690.38	493686.06
		113682.98	493690.68
		113675.88	493695.58
		113664.55	493703.81
		113650.80	493714.54
		113636.67	493726.63
		113627.40	493735.00
		113617.85	493744.24
		113606.34	493756.12
		113598.44	493764.90
		113591.83	493772.37
		113584.22	493781.06
		113581.93	493783.77
		113603.01	493803.08
K3.1-02	<KAVELBRON> cat 3.1	113478.63	493995.10
		113581.20	493971.14
		113582.03	493969.62
		113574.89	493938.73
		113576.40	493936.00
		113649.44	493918.41
		113645.54	493900.84
		113628.70	493893.81
		113619.93	493853.84
		113619.42	493852.78
		113618.90	493852.10
		113618.45	493851.69
		113617.85	493851.26
		113617.26	493850.97
		113616.36	493850.69
		113615.71	493850.61
		113614.84	493850.64
		113613.99	493850.82
		113613.34	493851.08
		113612.84	493851.32
		113612.26	493851.60
		113611.71	493851.86
		113610.99	493852.13
		113610.61	493852.22
		113610.12	493852.30
		113609.48	493852.33
		113608.98	493852.30
		113608.56	493852.24
		113607.91	493852.07
		113607.29	493851.83
		113606.82	493851.57
		113606.25	493851.18
		113605.71	493850.67
		113605.20	493850.04
		113604.80	493849.33
		113604.24	493848.00
		113603.13	493845.07
		113602.13	493841.94
		113601.37	493839.11
		113600.92	493837.14
		113600.44	493834.57
		113600.04	493831.82
		113599.86	493830.24
		113599.67	493827.89
		113599.55	493825.12
		113599.55	493823.60
		113599.57	493822.21
		113599.66	493820.15
		113599.83	493817.90
		113599.98	493816.45
		113600.31	493814.04
		113600.72	493811.67
		113601.37	493808.70
		113602.11	493805.95
		113602.94	493803.28
		113603.01	493803.08

ID	Omschrijving	x	y
		113581.93	493783.77
		113574.66	493792.38
		113556.14	493814.37
		113550.52	493820.96
		113538.68	493834.93
		113528.02	493847.05
		113520.75	493854.70
		113510.48	493865.10
		113500.42	493874.40
		113497.43	493877.11
		113489.66	493883.81
		113483.50	493889.01
		113473.82	493896.69
		113470.68	493899.06
		113466.39	493902.29
		113466.35	493902.32
		113476.69	493946.56
		113467.78	493948.69
		113478.63	493995.10
K3.1-03	<KAVELBRON> cat 3.1	113448.70	494123.87
		113423.53	494007.97
		113478.63	493995.10
		113467.78	493948.69
		113476.69	493946.56
		113466.35	493902.32
		113464.30	493903.83
		113458.34	493908.09
		113448.07	493915.11
		113440.75	493919.83
		113435.01	493923.42
		113425.33	493929.18
		113420.58	493931.88
		113414.31	493935.33
		113408.45	493938.44
		113401.27	493942.07
		113392.70	493946.22
		113380.66	493951.68
		113377.54	493952.96
		113376.70	493953.31
		113376.06	493953.60
		113375.71	493953.77
		113375.48	493953.90
		113374.99	493954.19
		113374.71	493954.39
		113374.32	493954.67
		113373.91	493955.01
		113373.38	493955.51
		113372.90	493956.04
		113372.58	493956.44
		113372.33	493956.80
		113372.06	493957.21
		113371.81	493957.64
		113371.58	493958.08
		113371.39	493958.50
		113371.28	493958.79
		113371.16	493959.07
		113371.01	493959.59
		113370.89	493960.03
		113370.81	493960.41
		113370.76	493960.76
		113370.70	493961.11
		113370.67	493961.42
		113370.65	493961.71
		113370.64	493961.96
		113370.65	493962.35
		113370.65	493962.65
		113370.68	493963.05
		113370.71	493963.40
		113370.78	493963.85
		113370.87	493964.32
		113387.04	494037.70
		113378.27	494039.63
		113377.75	494039.76

ID	Omschrijving	x	y
		113377.32	494039.88
		113376.81	494040.04
		113376.41	494040.19
		113375.93	494040.39
		113375.36	494040.66
		113374.87	494040.91
		113374.40	494041.20
		113373.88	494041.53
		113373.37	494041.90
		113372.75	494042.40
		113372.26	494042.85
		113372.00	494043.11
		113371.64	494043.49
		113371.29	494043.91
		113370.95	494044.32
		113370.60	494044.84
		113370.22	494045.40
		113369.77	494046.22
		113369.47	494046.88
		113369.20	494047.55
		113368.98	494048.21
		113368.84	494048.70
		113368.74	494049.18
		113368.63	494049.61
		113368.52	494050.32
		113368.43	494051.35
		113368.43	494052.29
		113368.51	494053.31
		113368.64	494054.21
		113370.42	494062.25
		113372.11	494069.88
		113379.79	494104.72
		113387.40	494139.21
		113448.70	494123.87

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Schermen, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	X-n	Y-n	H-1	H-n	M-1	M-n	ISO_H	Min.RH	Max.RH	Min.AH	Max.AH	ISO M.	Hdef.	Vormpunten	Lengte
--	004	schutting	Polylijn	113448.09	494239.47	113445.10	494237.02	2.00	2.00	0.00	0.00	2.00	2.00	2.00	2.00	2.00	0.00	Relatief	2	3.87
--	005	schutting	Polylijn	113624.92	493959.53	113600.83	493964.79	2.00	2.00	0.00	0.00	2.00	2.00	2.00	2.00	2.00	0.00	Relatief	2	24.66
Kavel 4.1-03	001	dockshelters	Polylijn	113482.76	493722.57	113460.44	493620.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Relatief	2	104.49
Kavel 4.1-03	002	dockshelters	Polylijn	113328.59	493636.70	113333.12	493657.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Relatief	2	21.18
Kavel 4.1-03	003	dockshelters	Polylijn	113322.52	493661.41	113340.74	493745.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Relatief	2	86.27

Model: Emissiemodel HoogTij versie 1
 Groep: (hoofdgroep)
 Lijst van Schermen, voor rekenmethode Industrielawaai - IL

Groep	Lengte3D	Min.lengte	Max.lengte	Cp	Refl.L 31	Refl.L 63	Refl.L 125	Refl.L 250	Refl.L 500	Refl.L 1k	Refl.L 2k	Refl.L 4k	Refl.L 8k	Refl.R 31	Refl.R 63	Refl.R 125	Refl.R 250	Refl.R 500	Refl.R 1k	Refl.R 2k
--	3.87	3.87	3.87	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
--	24.66	24.66	24.66	0 dB	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Kavel 4.1-03	104.49	104.49	104.49	0 dB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.40	0.40	0.40	0.40	0.40	0.40	0.40
Kavel 4.1-03	21.18	21.18	21.18	0 dB	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Kavel 4.1-03	86.27	86.27	86.27	0 dB	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Schermen, voor rekenmethode Industrielawaai - IL

Groep	Refl.R 4k	Refl.R 8k
--	0.80	0.80
--	0.80	0.80
Kavel 4.1-03	0.40	0.40
Kavel 4.1-03	0.00	0.00
Kavel 4.1-03	0.00	0.00

ID	Omschrijving	x	y
4	schutting	113448.09	494239.47
		113445.1	494237.02
5	schutting	113624.92	493959.53
		113600.83	493964.79
1	dockshelters	113482.76	493722.57
		113460.44	493620.49
2	dockshelters	113328.59	493636.7
		113333.12	493657.39
3	dockshelters	113322.52	493661.41
		113340.74	493745.73

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Uitstralende daken, voor rekenmethode Industrielawaai - IL

Groep	Naam	Omschr.	Vorm	X-1	Y-1	Hoogte	Rel.H	Maaiveld	Hdef.	Vormpunten	Omtrek	Oppervlak	Min.lengte	Max.lengte	BinBui	Cdifuus	TypeLw	Cb(%) (D)	Cb(%) (A)
Kavel 4.2-01	d1	anoniem	Polygoon	113153.05	493608.00	0.10	0.10	11.00	Eigen waarde	4	113.88	806.65	26.29	30.59	Ja	4	False	100.000	100.000

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Uitstralende daken, voor rekenmethode Industrielawaai - IL

Groep	Cb(%) (N)	Tb(u) (D)	Tb(u) (A)	Tb(u) (N)	Cb(D)	Cb(A)	Cb(N)	DeltaX	DeltaY	Lp 31	Lp 63	Lp 125	Lp 250	Lp 500	Lp 1k	Lp 2k	Lp 4k	Lp 8k	Lp Totaal	Isolatie 31	Isolatie 63	Isolatie 125	Isolatie 250
Kavel 4.2-01	100.000	12.0000	4.0000	8.0000	0.00	0.00	0.00	10.0	10.0	36.00	47.70	61.70	68.20	73.70	76.50	75.10	73.90	70.50	81.60	8.00	16.00	21.00	27.00

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Uitstralende daken, voor rekenmethode Industrielawaai - IL

Groep	Isolatie 500	Isolatie 1k	Isolatie 2k	Isolatie 4k	Isolatie 8k	LwM2 31	LwM2 63	LwM2 125	LwM2 250	LwM2 500	LwM2 1k	LwM2 2k	LwM2 4k	LwM2 8k	LwM2 Totaal	Lw 31	Lw 63	Lw 125	Lw 250	Lw 500	Lw 1k
Kavel 4.2-01	34.00	37.00	44.00	55.00	50.00	24.00	27.70	36.70	37.20	35.70	35.50	27.10	14.90	16.50	42.70	53.07	56.77	65.77	66.27	64.77	64.57

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Uitstralende daken, voor rekenmethode Industrielawaai - IL

Groep	Lw 2k	Lw 4k	Lw 8k	Lw Totaal	Red 31	Red 63	Red 125	Red 250	Red 500	Red 1k	Red 2k	Red 4k	Red 8k	LwrM2 31	LwrM2 63	LwrM2 125	LwrM2 250	LwrM2 500	LwrM2 1k	LwrM2 2k	LwrM2 4k	LwrM2 8k
Kavel 4.2-01	56.17	43.97	45.57	71.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	24.00	27.70	36.70	37.20	35.70	35.50	27.10	14.90	16.50

Model: Emissiemodel HoogTij versie 1
Groep: (hoofdgroep)
Lijst van Uitstralende daken, voor rekenmethode Industrielawaai - IL

Groep	LwrM2 Totaal	Lwr 31	Lwr 63	Lwr 125	Lwr 250	Lwr 500	Lwr 1k	Lwr 2k	Lwr 4k	Lwr 8k	Lwr Totaal
Kavel 4.2-01	42.70	53.07	56.77	65.77	66.27	64.77	64.57	56.17	43.97	45.57	71.77

ID	Omschrijving	x	y
d1	anoniem	113153.05	493608.00
		113159.58	493637.89
		113185.61	493631.69
		113178.71	493602.26
		113153.05	493608.00